# GUIDELINE FOR ESTABLISHING AND OPERATING ACCREDITED DRUG DISPENSING OUTLETS

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## **About SPS**

The Strengthening Pharmaceutical Systems (SPS) Program strives to build capacity within developing countries to effectively manage all aspects of pharmaceutical systems and services. SPS focuses on improving governance in the pharmaceutical sector, strengthening pharmaceutical management systems and financing mechanisms, containing antimicrobial resistance, and enhancing access to and appropriate use of medicines.

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Guideline for Establishing and Operating Accredited Drug Dispensing Outlets

#### **FOREWORD**

The Tanzania Food and Drugs Authority (TFDA) was constituted under the Food, Drugs and Cosmetics Act, 2003, to ensure the the quality, safety, and effectiveness of the food products, medicines, cosmetics, and medical devices in order to protect the health of the general community. In executing this role, TFDA has the responsibility to register all facilities which provide medicine services and ensure that medicines are available.

TFDA is implementing the Accredited Drug Dispensing Outlets (ADDO) Program in the country with the aim of improving Duka La Dawa Baridi (DLDB) and upgrading them to ADDOs with the intention of minimizing the problems encountered in the operation of DLDBs both for human beings and livestock. To facilitate the establishment and operation of the ADDOs according to the established regulations and procedures, TFDA has prepared this guideline.

This guideline is an important tool to be used by every ADDO owner, dispenser, supervisor, and inspector of food, drugs, and cosmetics. In addition, this guideline aims at sensitizing various partners on ADDOs.

It is my hope that all those who are responsible with implementing the ADDO Program will read this guideline and ultimately be able to execute their respective responsibilities effectively and efficiently within the program.

M. Ndomondo-Sigonda Director General, Tanzania Food and Drug Authority

The TDFA would like to encourage you—as stakeholders in the TFDA—to give us your opinion of these materials and guidelines. Please write us at the following address and let us know your opinions and recommendations.

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Guideline for Establishing and Operating Accredited Drug Dispensing Outlets

## **ACKNOWLEDGMENT**

The completion of these materials for accredited drug dispensing outlets (ADDOs) inspectors is the result of much work of implementers from the Tanzania Food and Drugs Authority (TFDA) in collaboration with Management Sciences for Health (MSH), a nongovernmental organization, and the Prime Minister's Office Regional Administration and Local Government in the implementation of ADDO program. These experts used their experiences and those of various stakeholders to prepare these materials.

TFDA would like to thank all partners in the ADDO program implementation, particularly Management Sciences for Health (MSH), which through support from U.S. Agency for International development and the Bill & Melinda Gates Foundation, has assisted in preparing this guideline. TFDA would also like to sincerely thank the Danish International Development Agency for the financial support rendered in preparing this guideline.

Furthermore, TFDA is grateful to all individuals who actively participated in in the preparation of this guideline. They include the following: Emmanuel Alphonce, Iskari C. Fute, Dr. Sadi Kajuna, Akida Khea, Bryceson Kibassa, Suleiman Kimatta, Ollympia Kowero, Jafary Liana, Bundala Maganga, David Maganga, Dr. Cliffson Maro, Dr. Romuald Mbwasi, Mshindo Msule, Zera Msuya, Ngoyako Mtenga Mwemezi Ngemera, Dr. Sikubwabo S. Ngendabanka, Boniface Nobeji, Amani Phillip, Elizabeth Shekalaghe, Grace M. Shimwela, and Richard Valimba. In addition, thanks are extended to TFDA management team under the leadership of the Director General for their technical contribution. Special thanks go to the support staff of Ms. Mary Mbwambo and Ms. Johari Mirambo who helped produce this guideline.

Hiiti B. Silo Director, Medicine and Cosmetics TDFA

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## **ACRONYMS AND ABBREVIATIONS**

Act Food, Drugs and Cosmetics Act, 2003

ADDO accredited drug dispensing outlet

ARW ADDO Restricted Wholesale

CFDC Council Food and Drugs Committee

DLDB duka la dawa baridi (Swahili, private drug shop)

DLDM Duka la Dawa Muhimu (Swahili, private accredited drug shop)

MEO mtaa executive officer

MoHSW Ministry of Health and Social Welfare

MSD Medical Stores Department

RFDC Region Food and Drug Committee
TFDA Tanzania Food and Drugs Authority

VEO village executive officer
WEO ward executive officer

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#### INTRODUCTION

In Tanzania, pharmaceutical services are under the Food, Drugs and Cosmetics Act, 2003. This Act gives power to Tanzania Food and Drugs Authority (TFDA) to regulate the quality, safety, and effectivenes of medicines, food, cosmetics, and medical devices. Furthermore, this Act is in line with National Health Policy which emphasizes availability of quality health services to all Tanzanians.

The accredited drug dispensing outlet (ADDO), popularly known in Swahili as Duka la Dawa Muhimu (DLDM), is the drug outlet registered by the TDFA to store and sell medicines that do not need prescriptions and some essential medicines that need prescriptions. These outlets must be operated by a dispenser who has undergone basic training in dispensing medicines.

These medicine outlets for human beings and livestock have been established to resolve the problems encountered in the Part II Poison shops popularly known as *duka la dawa baridi* (DLDB). The problems encountered in the DLDBs include the following—

- Drug sellers with no qualifications dispense medicines that are not permitted under the Guideline for Operating Part II Poison Shops, 1998.
- Most DLDBs are located in the urban area instead of rural areas, and this is not in line with the aim of establishing them.
- Most DLDBs (72 percent) have been found to stock and sell both prescription and nonprescription medicines. This is a threat to the safety of general public's health. According to the Act, DLDBs are supposed to stock and sell non-prescription medicines only.
- Medicine quality is not assured because most DLDBs have been found to sell expired and/or unregistered medicines.
- Some of the DLDBs sell medicines stolen from public health facilities and from other health-related projects.
- The premises of DLDB are not maintained adequately for proper storage of medicines. This in turn lowers the quality of medicines available in these shops.
- Livestock medicines have been sold in the open market.
- Medicines are sold without following proper guidelines for good dispensing practices.
- The range of medicines authorized to be sold in the DLDBs does not meet the health demand of the customers.

To solve this problem, the Ministry of Health and Social Welfare (MoHSW) through the TFDA has made some essential amendments to DLDB operations. These amendments are targeting the knowledge and the skills of the dispensers, supportive supervision of these outlets, the quantity and type of medicines that are allowed to be stocked in the outlet, improvement of the quality of the premises, and conditions for keeping and storing medicines.

The objective of these changes is to improve the services rendered by DLDBs through accrediting and upgrading them to become ADDOs (Duka la Dawa Muhimu) after meeting criteria as established by ADDO regulations.

To assist individuals who want to establish an ADDO, and also to help program implementers to understand the procedures for establishing and operating these outlets, TFDA has prepared a Guideline for Establishing and Operating ADDOs. This guideline, which covers both people and livestock ADDOs, identifies areas that the owners and the dispensers need to abide by.

The owners, dispensers, and overseers of the Act should use always this guideline as a reference book when establishing and operating or when supervising and inspecting these outlets. All partners dealing with the ADDOs are encouraged to understand the Food, Drugs and Cosmetics Act, 2003; the ADDO regulations of 2004, and its 2008 amendments.

#### PROCEDURES FOR ESTABLISHING AN ADDO

Procedures for establishing an ADDO include the following areas—

- Application to establish an ADDO
- Roles and responsibilities of various administrative levels
- Criteria for establishing ADDO

## **Application to Establish an ADDO**

The application to establish an ADDO is done through the following administrative levels—

- Village/mtaa
- Ward
- Council
- Region
- TFDA

An individual applying to establish an ADDO should do the following—

- Read and understand the Guideline for Establishing and Operating an ADDO. Copies of the guideline are available in the offices of Regional and Council Pharmacists, TFDA Zonal Offices, and TFDA headquarters.
- Obtain the application form for permit to establish an ADDO (annex 1) from the executive officer of the village/mtaa/ward, Council for Food and Drugs Committee (CFDC) secretary, regional medical office, TDFA Zonal Offices, or TFDA headquarters.
- Complete section A of the application form and then submit it to village executive officer (VEO)/mtaa executive officer (MEO) together with copies of Certificate of Dispenser and Contract Agreement with the Dispenser.
- Pay the annual fee for the permit after receiving permission to operate an ADDO as specified by TFDA in accordance with the 2005 regulations relating to fees and charges.

## **Roles of Various Administration Levels in Establishing ADDOs**

Application forms for establishing ADDOs have to pass through various administrative levels whose members and their roles are as follows—

## Village/Mtaa Level

At this level, the key responsible person is VEO/MEO who is supposed to—

- Provide application forms to the applicants
- Receive, review, and provide opinions related to the submitted application; this requires filling in section B of the form
- Submit the completed form (sections A and B) to the WEO

## Ward Level

The Ward Health Committee has the following members—

- WEO—chairperson
- Medical officer in-charge of the nearby health facility—secretary
- Ward health officer
- Ward extension officer dealing with livestock

The Ward Health Committee is responsible for the following—

- To provide the application forms for establishing an ADDO
- To receive and go through completed application forms from VEO/MEO
- To interview applicants together with potential dispensers in accordance with information in application form
- If conditions in the application form sections A and B have been satisfied, the inspectors will inspect the premise for which the permit has been applied in accordance with mapping and pre-inspection forms (Annex 2)
- To provide opinions on the submitted application to the committee by filling in section C of the application form
- To submit completed application form together with results of the premise's inspection to the CFDC secretary

**Note:** The applicant is advised to seek opinion from the Ward Health Committee on the expected location of the ADDO before building/renovating the intended ADDO premise.

#### Council Level

The CFDC has the following members—

- Executive director—chairperson
- Medical officer—secretary
- Pharmacist
- Trade officer

- Health officer
- Veterinary officer
- Agriculture officer
- Treasurer
- Any other co-opted member whose expertise will be needed by the committee.

**Note:** The CFDC secretary is district medical officer supported by the district pharmacist or district livestock officer, depending on the objectives/issues of the meeting.

The Council is responsible for the following—

- To provide ADDO applications and yearly renewal forms
- To receive the completed application forms for establishing ADDO and inspection forms from ward level and make decision
- Using a team of approved ADDO inspectors, inspect all ADDOs that have submitted application forms to the council
- To accept or reject ADDO applications on behalf of TFDA in accordance with criteria of getting ADDO permit
- To submit reports on decisions relating to establishment and operation of ADDOs to TFDA and a copy to the Region Food and Drug Committee (RFDC)

**Note:** Reports submitted from one administrative level to another must be accompanied by the meeting minutes of respective committee.

## Regional Level

The RFDC has the following members—

- Commissioner—chairperson
- Medical officer—secretary
- Pharmacist
- Health officer
- Agriculture officer
- Livestock officer
- Trade officer

The committee is responsible for—

 Receiving a copy of decision made by the council on establishing and operation of ADDOs

- Receiving and acting on appeals from council level
- Seeking further information on steps taken by the council committees with respect to information it has received and take appropriate measures when necessary in collaboration with TFDA
- Providing technical support to CFDC regarding the establishment and operation of ADDO

## Tanzania Food and Drug Authority

TFDA is the highest level in issuing the ADDO permit and is responsible in effecting the following—

- To receive and review decisions of establishment of ADDO from CFDC
- To make the final decision related to establishment of ADDO including accepting or revoking decisions made by lower administrative levels for the benefit of the general public
- To issue permits to those who have fulfilled the ADDO requirements

## Key →= Flow of recommendation/decision reports = Feedback (positive or negative) The applicant will submit the application form to the village/ward level. The village/ward through VEO/MEO will receive and review the application and provide recommendations. The Ward Health Committee under the chairmanship of WEO will review the recomendations made by the village/ward and will proceed to inspect the location and the premises and provide recommendations. These recommendations and the premise inspection report will then be sent to to CFDC. The CFDC will receive the inspection report and recommendations from the Ward Health Committee; they will conduct inspections and later provide recommendations to TFDA (with a copy to RFDC) on how the owner met the requirements. RFDC will receive a copy of report from CFDC, inspection reports, queries, and conduct inspection when necessary. TFDA will receive the CFDC report and determine the level of fulfillment of criteria and provide the permit for those who have met the requirements.

Figure 1. Flow of permit application process to establish ADDO

## Criteria for Establishing an ADDO

To be accredited and get a permit, an ADDO and its staff should meet the following criteria.

## **ADDO Dispenser**

The potential ADDO dispenser will have to attend and successfully complete special training to dispense in an ADDO. To qualify for training, the potential dispenser must be one of the following—

- Pharmaceutical technician
- Pharmaceutical assistant
- Nursing officer
- Nurse midwife
- Clinical officer
- Clinical assistant
- Nursing assistant
- Any other person seen as capable by the MoHSW after being advised by TFDA

For veterinary ADDOs, the potential dispenser should have the following qualifications—

- Livestock officer
- Assistant livestock officer
- Any other person seen as capable by the MoHSW after being advised by TFDA

## ADDO Owner

An ADDO owner should meet the following criteria—

- Should be a Tanzania citizen 18 years old or above and of sound mental health
- Must have undergone a TFDA authorized training on Ethics and Regulations of Operating of ADDO

## Contract Agreement between the ADDO Owner and ADDO Dispenser

According to the Regulations of Operating ADDO, the owner and dispenser need to enter into a contractual agreement to facilitate smooth running of the outlet, and assume roles and responsibilities that benefit both parties. The importance of the agreement is as follows—

- To help owner and dispenser to abide to their agreement related to the terms of employment.
- To provide modalities on how to resign or be terminated from work when necessary without causing unnecessary inconvenience to either of the parties

• To be used by legal system to provide fairness to both parties (annex 3)

## Location for Establishing an ADDO

ADDOs are to be located in the following areas—

- Rural areas and small towns where the availability of medicines is problematic
- In peripheral areas of big towns or cities where the availability of medicines is erratic
- In the small town with a population of about 3,000 to 5,000, the ADDO must be established at a distance not less than 300 meters in each direction from the nearest ADDO. In rural areas the distance should not be less than 200 meters from the nearest ADDO and not less than 500 meters from a pharmacy. (Distance is not taken into consideration for veterinary ADDOs.)
- ADDOs should not be located in or close by an area where there are open sewage systems, dumping sites, or industries using toxic chemicals.

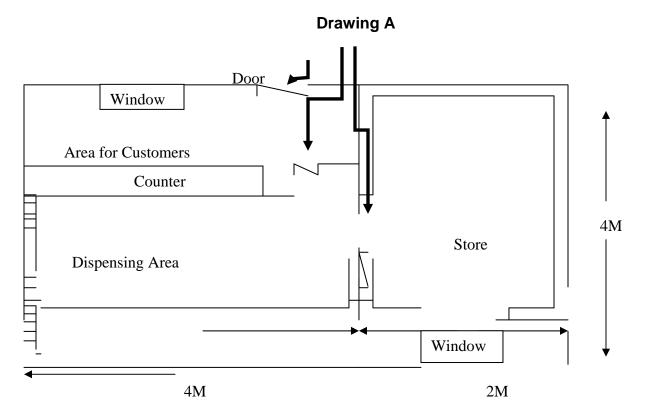
## ADDO Building (Premises)

- Should be a permanent, well-built structure
- Should have a sturdy, leak-proof roof and ceiling
- Should have a solid floor which can be easily cleaned
- Should have sturdy walls painted white which can be easily cleaned
- Should have two front doors—a strong outer door for security and an inner glass door that should be kept closed to protect against dust, insects, and rodents
- Should have at least two rooms; one for dispensing and the other for storage
  - The dispensing room should be the following size: 3.04 meters long (10 feet) by 2.74 meters wide (9 feet) and 2.43 meters in height (8 feet). The dispensing room should be arranged to allow customers to get into the room (figure 2)—dispensing through windows in strictly prohibited.
  - Should have a hand-washing facility in the dispensing room.
  - o The medicine storage room should be of adequate size and have shelves or pallets.
  - Every room must have a sturdy window covered with mosquito gauze which allows adequate ventilation and, where possible, the room should have a fan or air conditioner (temperatures should not exceed 30°C).

- There should not be egress to other rooms that are not part of ADDO, such as bedroom or living room.
- Should have a sign prohibiting smoking of any kind while inside the ADDO (NO SMOKING)
- Should have a glass counter and display case and a movable section of counter to allow access to shop
- Should have sign with an ADDO logo as shown below (to get the sign, the owner should liaise with CFDC)



The premise can be constructed according to either of the two drawings (A or B).



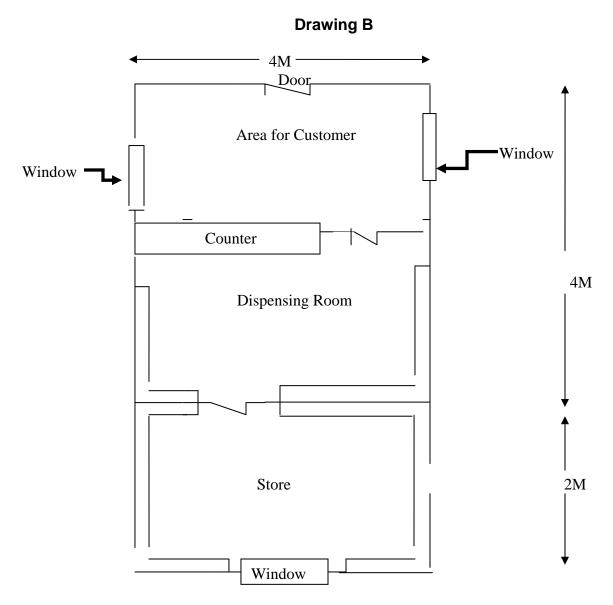


Figure 2. Drawings of the ADDO premises

## **ADDO Restricted Wholesaler**

To improve the availability of registered medicines from authorized sources which are closest to the ADDOs, TFDA has authorized the establishment of an ADDO Restricted Wholesaler (ARW) in every district that does not have a pharmacy. These outlets will be given permission to run a wholesale business for all medicines that are authorized to be sold in the ADDO. This type of outlet is normally registered by TFDA and is supposed to be run by a pharmaceutical technician.

#### Procedures to Establish ARW

- The applicant will write an application letter for establishing ARW to the TFDA Director General.
- After receiving approval from the TFDA Director General, the applicant will have to complete the application form for establishing the ARW and submit it to the CFDC Secretary.
- CFDC staff will inspect the premises and submit the report together with recommendations to TFDA and a copy to RFDC.
- TFDA will review the recommendations and give decision based on the criteria and procedures for establishing ARW.
- TFDA will provide permit to the respective applicant if he or she has fulfilled requirements and procedures.

## Premise Requirements for ADDO Restricted Wholesaler

- Should have three rooms or more; a dispensing room, an office for sales and record keeping, and the other room for storage.
- The premise should have an area of 1,369 square meters (1,497.7 square yards) with a dispensing room that is 78 square meters (256 square feet) in area while the sales office should have an area of 7.62 meters (25 square feet). The storage room should have an area of 78 square meters.
- Other requirements are the same as for retail ADDOs.

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## **OPERATION OF ADDO BUSINESS**

ADDOs need to be operated as a collaborative effort between the owner and dispenser according to the Acts, Regulations, and Guidelines.

## Roles and Responsibilities of ADDO Owner and Dispenser

The ADDO owner will ensure that—

- There is an accreditation certificate and ADDO permit displayed in the shop at all times
- The ADDO permit is renewed before June 30 each year
- There is a dispenser who is recognized by TFDA and whose dispensing certificate is displayed in the ADDO
- He or she does not interfere with the dispenser's expertise
- He or she stores and sells medicines according to the ADDO list
- He or she refrains from selling public medicines and unregistered, expired, and substandard quality medicines
- The medicines on the ADDO list are available in the ADDO all the time
- There are reference books and other documents for record keeping as stipulated in the ADDO guideline
- ADDO requirements are adhered to at all times

ADDO dispensers will ensure that—

- They handle all the technical duties related to medicine dispensing in the ADDO
- They fill in all the documents correctly for proper record keeping
- The ADDO is kept clean at all times
- They wear the ADDO uniform and carry the identity card all the time while in the ADDO
- They participate in mobilizing and providing health education to the public in relation to the proper use of medicines

## **Storing and Dispensing Medicines**

Storing and dispensing medicine is the major function of ADDOs. Proper storage and dispensing is essential to making sure that medicines reach the customer in appropriate manner so that the intended objectives are achieved.

## Medicine Storage

The quality of medicines depends on how they have been stored. Unfavorable temperatures, strong sunlight, high humidity, and dirt can compromise the quality and, therefore, the effectiveness of medicines. Taking this into consideration, the owner and dispenser have responsibilities to ensure that medicines—

- Are stored in clean and dry areas
- Are stored in the original containers
- Are stored on shelves (off the floor)
- Those that can be spoiled by sunlight are stored away from sunlight
- Are kept in a cool place, taking into consideration instructions indicated in the label
- Are arranged according to type and use, for example, topical use medicines should not be kept with those to be ingested (orally)
- Unfit for human use are kept separately and the area should be labeled (in capital letters) **NOT FOR USE**

## Dispensing Medicines in ADDO

ADDOs are expected to sell medicines of the highest quality, safety, and effectiveness that are dispensed according to procedures of good dispensing practices. These procedures include—

- Dispensing prescription medicines only when the customer provides a prescription.
- Dispensing nonprescription medicines—these do not require a prescription and should be dispensed according to the information on the disease as provided by the customer

Dispensing medicines in the ADDO will be in accordance with good dispensing practices that are taught during the basic training of ADDO dispensers.

#### List of Medicines Authorized in the ADDO

The ADDO is supposed to sell the medicines as they are stipulated in the ADDO Regulation amended in 2007. These medicines are divided into two groups: (1) prescription medicines and

(2) non-prescription medicines (over-the counter medicines). The list of these drugs is shown in Annex 4.

#### Recall of Medicines

If it happens that the ADDO has medicines which have been recalled and have to be removed from the market due to problems with quality, safety, or effectiveness, the ADDO owner and the dispenser ought to offer maximum cooperation to the respective authority to facilitate the recall of such medicines.

## Disposal of Medicines Not Fit for Use

Medicines that are not fit for human or livestock should not be dispensed by the ADDO owner and the dispenser. If such medicines are found in the ADDO, the owner should communicate to the district pharmacist or respective authority so that those medicines can be removed and disposed by the proper procedures.

## **Record Keeping**

Every ADDO is supposed to keep correct records with regard to business of medicines. The records are divided into two major groups: (1) sales and expenditure (financial), and (2) medicines and other medical devices.

## Sales and Expenditure Records (Financial)

These records will be kept using the following documents—

- Invoices and receipts
- Analysis book
- Daily cash sales book

#### Medicines and Other Medical Devices Records

These records will be kept in the following documents—

- Patient drug register (Annex 5)
- Store ledger
- Bin card
- Inspection report form
- ADR form
- Recall form (Annex 6)
- Any other form as indicated by TFDA

## **ADDO Reference Materials**

To facilitate daily operation, every ADDO should have various reference materials which include—

- ADDO Regulations
- Guidelines for Establishing and Operating ADDOs
- Guideline for Good Dispensing Practices
- List of Authorized Prescription Medicines for ADDO
- Training Manual for ADDO Dispenser

ADDOs are also encouraged to have the following reference materials (optional)—

- Tanzania National Formulary
- Veterinary Formulary
- List of TFDA Registered Medicines
- Standard treatment guidelines
- Food, Drugs and Cosmetics Acts, 2003

These books are available in the council offices, Offices of Regional Medical Officers, TFDA Zonal Offices, and TFDA headquarters.

## Change in ADDO Operations

Any change in relation to ownership, dispenser, the location of the premise, the ADDO name, or any other change should follow the procedures below—

- The owner should request permission from CFDC in writings.
- The owner will be responsible for returning the accreditation certificate and the permit of ADDO in case he/she intends to reallocate the premise.
- The owner will have to submit a new application for establishing an ADDO in the new area as outlined in this guideline.

#### Renewal of the ADDO Permit

According to the ADDO Regulations, the ADDO Permit expires on June 30 each year. Each ADDO owner has an obligation to renew the permit before the annual deadline using the application forms for renewal (annex 7). The procedure for renewing the permit is as follows—

- The owner should obtain the application form for the renewal of the permit from the District Pharmacist.
- The owner will fill and return the form to the CFDC together with the binding Contract Agreement with the ADDO dispenser.
- The owner will pay the renewal fee in accordance with the 2005 Regulation of Fees and Charges of TFDA.

- CFDC will go through the application and if requirements have been met, it will present its recommendations to TFDA so that the permit is renewed. The copy of the application form for renewal will be sent to RFDC.
- The owner who delays in renewing his/her permit will have to pay the Permit fee and a fine of 25 percent of the actual permit fee in accordance with Regulation of Fee and Charges of 2005 and its amendments.

#### **Termination of ADDO Business**

The owner may terminate his/her business voluntarily. If the owner fails to run his/her business according to the Act, Regulations, and set procedures, he or she can no longer sell medicines that have to be removed within 90 days according to the TFDA, and the owner will have to return the accreditation certificate and the ADDO permit to the CFDC secretary within that period.

## Inspection and Supervision of ADDO

For a close follow-up of establishment and operation of ADDOs, TFDA has decentralized the inspection and supervision responsibilities to the ward, district, and regional levels which will collaborate with village/mtaa governments. The routine inspection at the wards and district levels will be conducted every three months using a checklist (annex 8). However, if deemed necessary, inspections can be conducted at any time.

For ADDO inspection and supervision levels—

- Ward level inspection and supervision will be conducted by a team of inspectors as stipulated by the regulation using the inspection form on a quarterly basis. The inspection reports will be sent to the ward development committee which then sends them on to the CFDC secretary for further action.
- Inspection at the district level will be conducted by a team of district inspectors as stipulated in the ADDO regulation on quarterly basis. The inspection report will be sent to the CFDC for action; quarterly reports will then be submitted to the RFDC and TFDA.
- Regional inspectors may inspect ADDOs whenever necessary. The inspection report will be submitted at the RFDC meetings and to the TFDA.
- TFDA will conduct audit inspection to verify if inspections at lower levels are done according to the set procedures.

## Penalties Related to Violations of Acts and Regulations

Violations of Acts and Regulations relating to the operation of ADDOs will result in penalties as stipulated in the Food, Drugs and Cosmetics Acts of 2003. Some of the offenses are—

- Operating ADDO business without a permit or using a permit that has already expired which is contrary to sections 18 and 20 of Food, Drugs and Cosmetic Act, 2003
- The ADDO being operated by a dispenser who is not accredited by the TFDA
- Selling medicines that are not in the ADDO list
- Selling fake and substandard medicines contrary to sections 75 and 76 of Food, Drugs and Cosmetics Act, 2003
- To offer medical services in the ADDO

The following are penalties which will be imposed on anyone found to violate the set of procedures of operating ADDO—

- Fines or imprisonment, or both
- Withdrawal of accreditation certificate or withdrawal of dispenser certificate, or both
- Temporarily closure of the ADDO until the owner has corrected the deficiencies identified
- Permanent closure of the ADDO if the criminal offence is related to medicines
- Refusal for renewal of the ADDO permit by the relevant authority

## Making Appeals

The ADDO owner or dispenser who feels that the penalties he or she have received are unfair because of any inspection or decision related to the establishment and operation of ADDO can appeal to regional level and TFDA, or the Minister for Health and Social Welfare.

## ANNEX 1. APPLICATION FOR PERMIT TO ESTABLISH AN ADDO

## Ministry of Health and Social Welfare Tanzania Food and Drugs Authority

Application Form for Permit to Establish an Accredited Drug Dispensing Outlet (ADDO)

Prepared under the *Tanzania Food, Drugs and Cosmetics Regulations, 2004 (Standards and Code of Ethics for DLDM)* with its amendments.

## **Section A: To Be Completed By Applicant**

1. Name of Applicant	
Address	
Age	_Sex (M) (F) Phone
2. Name of the drug outlet_	
3. Physical location of the o	utlet:
Region	District
Ward	Village/Street/Mtaa
4. (a) Name of dispenser	
Address	Phone
Registration number	date of issue 20
(b) Name of dispenser_	
Address	Phone
Registration number	date of issue 20
Date of application	Applicant Signature

**Note:** Only dispensers registered by Tanzania Food and Drugs Authority (TFDA) will be permitted to dispense medicines in the ADDOs. Copies of dispenser(s) certificate together with contract agreement should be enclosed with this application form.

Section B: To Be Completed by Village Executive Officer (Request at the Village Level) or Mtaa Executive Officer (Request at Urban Level) of the Respective Area.

Prepared under the *Tanzania Food, Drugs, and Cosmetics Regulations, 2004* (Standards and Code of Ethics for DLDM) and its amendments.

1.	Name of Applicant
	Citizenship of Applicant
2.	The general conduct of the applicant in the community he/she lives
_	
3.	Brief history of applicant's conduct related to past or present businesses which the applicant has owned in this ward
4.	Perceived demand of the ADDO services by the community living in this area. The applicant should justify his/her request with reasons for the need to establish ADDO in this area.
5.	Recommendations/opinions on this application
_	
_	
6.	The date on which the application forms was received
	The date on which the application forms was acted upon
N	ame, Signature, and Stamp of VEO or MEO

**Note:** After filling this form, the VEO/MEO should submit it to the WEO who will in turn submit it to the ward inspectors. Neither VEO nor MEO is allowed to make any decision related to the application.

## **Section C: To Be Completed by the Ward Inspectors.**

Prepared in accordance with the Regulation 13 of the *Tanzania Food, Drugs, and Cosmetics Regulations, 2004 (Standards and Code of Ethics for DLDM)* and its amendment.

1.	The date on which the Ward Inspectors received the application and other documents from the VEO or MEO (Refer to Sections A and B above)
2.	The date on which the applicant and potential dispenser were interviewed in accordance with information gathered from Sections A and B
3.	Outcome of the interview
_	
4.	Provide information on the correctness of the enclosed documents
Da	ate on which inspection of the premise was done
5.	The appropriateness of the ADDO location with accordance to the criteria stipulated by Tanzania Food and Drugs Authority
_	
6.	Recommendations/opinions of the Ward Inspectors to the Council of Food and Drugs Committee
7.	Names and Signatures of Ward Inspectors
	NameSignature
	Name Signature
	NameSignature
8.	Date on which the Ward Executive Officer submitted the recommendations and opinions to the Council for Food and Drugs Committee
N	ame, Signature, and Stamp of the Ward Executive Officer (WEO)

## Note:

- Ward Inspectors and WEOs are not allowed to make final decision on any application; instead, they should submit recommendations or opinions to respective meeting of CFDC for decision making.
- The inspection should be done according to the TFDA checklist and the report should be submitted to CFDC.
- For the ADDOs being established at the urban setting, the distance between one ADDO and the other should not be less than 300 meters from any direction.
- For small towns and rural areas, the distance between one ADDO and another should not be less than 200 meters from any direction.
- The distance between the ADDO and any pharmacy should not be less than 500 meters.
- The criteria for distance are not considered when establishing livestock ADDO.

## Section D: To Be Completed by the Council For Food and Drugs Committee.

Prepared in accordance with Regulation 14 of the *Tanzania Food, Drugs and Cosmetics Regulation, 2004 (Standards and Code of Ethics for DLDM)* and its amendment.

1. The date on which the respective application form was received from the WEO
2. The date on which the CFDC discussed the ADDO application
<ol> <li>The opinions of the CFDC made from their own observation after conducting inspection or from documents received from WEO. (Explain if there was any need for CFDC to conduct an inspection.)</li> </ol>
4. CFDC decisions on the ADDO application
Any specific directives provided to the applicant which should be met before being granted the certificate of accreditation.
Name, Signature, and Stamp of Secretary of CFDC

Guideline for Establishing and Operating Accredited Drug Dispensing Outlets

### **ANNEX 2. PRE-INSPECTION FORM FOR DLDB**

## Ministry of Health and Social Welfare Tanzania Food and Drugs Authority (TFDA)

Form for Pre-Inspection of Part II Drugs Outlet/Duka La Dawa Baridi (DLDB). (Two copies should be filled; one copy should remain in the premise and the other copy should be kept by Ward Inspectors for final inspection.)

	Or	Mtaa/Village			Ward		District		
	Name of owner		Postal address and Phonumber			□ Primary □ Se □ Others		on econdary   College	
Sex: □ F □ M		Employment				Profession			
Average working hours per day		Average amount of sales per day			Average customers per day				
A.2. Dispens	er(s) Information	n							
Number of	Name		;	Sex		Level of	educ	ation and profession	
dispensers	1.	]	□ F	□М	□ Other, \$	econdary □ College fy 			
3.				□ F	□М	□ Other, s	econdary □ College y		
				□ F	□М	□ Primary □ Secondary □ College □ Other, Specify Profession			
A.3. Registra at section B.		se of DLDE	3 (Skip	this	section	n if the drug	outle	et is a new one and start	
	DA permit?   Ye	es 🗆 No	Permit	t no.				Year of issue of permit	
				Number of receipt of the payment for the permit				Year of issue of the receipt for the permit	
B.1. Distance	e from nearest I	DLDB, Hea	alth Fac	ility	, and Pl	narmacy			
					ealth center, dispensary) pharmacy			ance from nearest rmacy 	
Note: for live	estock ADDO, th	nere is no	criteria	for	the dist	ance			
B.2. General	Observations/0	Opinions R	Regardii	ng C	DLDB C	ondition			

	your opinion on the distance that exist between this DLDB and the nearby DLDB tration the criteria of distance in establishing the DLDM	aking into	)
	your opinion on the condition of this DLDB premise to determine level of effort nee tate or renovate the premise in accordance with criteria of establishing DLDM	ded to	
C.1. DL	DB That Needs to be Relocated		
Hamlet/	<b>5</b>		
	e to the nearby DLDB(meters) Pharmacy(meters)		
C. 2. In:	spection of DLDB Which Is Being Upgraded to/Accredited as Duka La Dawa Muhir	I	
	Condition of the Premises	YES	NO
a.	Is the size of the dispensing room adequate?		
b.	Is there a storeroom?		
C.	Is the size of the storeroom adequate?		
d.	Is the ventilation sufficient?		
e.	Is there a ceiling?		
f.	Is a ceiling in good condition?		
g.	Is the quality of the floor acceptable?		
h.	Is the window in the storeroom sufficiently protected and secure?		
i.	Is the window in the storeroom acceptable?		
j.	Is there a front door?		
k.	Is the front door acceptable?		
I.	Is there a glass front door?		
m.	Is the glass front door acceptable?		
n.	Is there direct access between DLDB and rooms used for sleeping, laboratory, bar, and/or any other rooms?		
0.	Is there any hand washing facility in the DLDB premise?		
	Medicines Storage	YES	NO
a.	Are there sliding glass shelves in the dispensing room?		
b.	Are there shelves in the storeroom?		
C.	Is there a glass counter in the dispensing room?		
d	Is there a door flap at the counter?		

D.1. Results and Recommendations of the Pre-Inspection Of DLDB (Two copies should be filled in; one copy to remain in the DLDB)							
Name of DLDB:							
Name of the Owner							
Mtaa/Village Ward Ward	District						
Address							
Observation of pre-inspection	Recommendation						
Name of inspectors: Signature	Name of owner: Signature						
1	1						
2	2						
3							

Guideline for Establishing and Operating Accredited Drug Dispensing Outlets						

# ANNEX 3. SAMPLE OF CONTRACT AGREEMENT BETWEEN ADDO OWNER AND DISPENSER

	ule—Made Under Section 18	less of Duka La Da	wa Mullillu. Secoliu
THIS A	AGREEMENT is made this	day of	between
on the	one part,(I	Hereinafter referred	l to as
"PROF	PRIETOR"), and	of	
( <b>hereir</b> part:	nafter referred to as "DUKA LA D	AWA MUHIMU DISF	PENSER") of the other
MUHIN corpora NOW 1	ΓHEREFORE the PROPRIETOR ar  NSER agrees to run the business o	der the supervision on a similar capacity for the DUKA LA DA	of the <b>DUKA LA DAWA</b> or any other body
and co	nditions herein set:  Upon signing of this Agreement the MUHIMU DISPENSER shall togetle business known as		
2.	At a salary or emolument stipulate DAWA MUHIMU DISPENSER shatake the necessary steps to estable DAWA MUHIMU, dealing, in "DRUDAWA MUHIMU." The "necessary TANZANIA FOOD, DRUGS AND appropriate authorities the requisit keeping the DUKA LA DAWA MU manner as contained in any writter management regulation control of	all, with all speed and ish and efficiently rur JGS APPROVED OI y steps" shall include COSMETICS AUTH e licences, permits a HIMU within the starn law for the time bei	d knowledge so acquired, in the said DUKA LA NLY FOR DUKA LA obtaining from the ORITY and other and authorisation and indards, conditions and ing in force governing the
3.	Unless the <b>PROPRIETOR</b> is able the <b>DUKA LA DAWA MUHIMU</b> , the to meet the following expenses:	• • • • • • • • • • • • • • • • • • •	0 ,

- a) Monthly salary/emoluments of TZS\_\_\_\_\_\_payable monthly to the **DUKALA DAWA MUHIMU DISPENSER** in discharging functions as per clause 2 above.
  - The salary/emoluments shall be net of any applicable taxes and/or deductible employment benefits and shall be paid no later than the 1st day of the month following.
- b) The cost of rehabilitating or modifying the present premises and maintaining of the same as **DUKA LA DAWA MUHIMU**.
- c) All other costs necessary or incidental to the running and maintaining the **DUKA LA DAWA MUHIMU.**
- 4. All technical undertaking shall be under the control management of the **DISPENSER**. However, the power to hire and fire as well as disciplining employees shall lie in the **PROPRIETOR**.
- 5. All personnel of the **PROPRIETOR** shall be under the control of the **DISPENSER** in their day to day functions. However, the power to hire and fire as well as disciplining employees shall lie in the **PROPRIETOR**.
- 6. The contract agreement shall be for a period of twelve (12) months, and thereafter it shall run on a year to year basis unless one of the parties gives notice of not less that three (3) months to the other of his intention to remove himself the business of **DUKA LA DAWA MUHIMU** when the current twelve (12) month period lapses and has to report to **COUNCIL FOOD AND DRUG COMMITTEE (CFDC).**
- 7. In the event the **PROPRIETOR** wishes to terminate the business of the **DISPENSER** before the period of twelve (12) months lapses, he shall issue a notice of three months to the **DISPENSER** or pay the equivalent salary for that period and the DDTC shall be notified accordingly.
- 8. The **DISPENSER** shall not terminate the contract of the business of **DUKA LA DAWA MUHIMU** before the current period of 12 months unless he has given three months prior notice to the **PROPRIETOR**.
- 9. **PROPRIETOR** shall meet the cost of drawing up this Agreement.
- The DDTC will accept addition without changing this basic content of this contract.

IN WITNESS WHEREOF the PROPRIETOR and the DISPENSER have executed the	ıis
Agreement on the date and in the manner hereinafter appearing:	

And DELIVERED this day of Before me	_ }	
PROPRIETOR		ADVOCATE
SIGNED by the saidAnd DELIVERED thisday ofBefore me	_ }	
DUKA LA DAWA MUHIMU DISPENSER	— )	ADVOCATE

Guideline for Establishing and Operating Accredited Drug Dispensing Outlets						

## ANNEX 4. PRESCRIPTION MEDICINES AUTHORIZED FOR SALE IN ADDO

# Ministry of Health and Social Welfare Tanzania Food and Drugs Authority

## List of Prescription Medicines Authorized to Stock and Sell in ADDOs<sup>a</sup>

Medicines for Asthma         Aminophylline injection (ampoules)         25 mg/mL in 10 mL           Antibiotics         250 mg, 500 mg           Amoxycillin trihydrate capsules         250 mg, 500 mg           Amoxycillin trihydrate oral suspension         125 mg/5 mL, 250 mg/mL           Benzyl penicillin powder for injection         3 gm (500,000 IU) in vial           Co-trimoxazole suspension         240 mg/5 mL in 100 mL bottle           Co-trimoxazole tablets         480 mg           Doxycycline capsules/tablets         100 mg           Erythromycin oral suspension         125 mg/5 mL, 250 mg/5 mL           Erythromycin tablets         250 mg, 500 mg           Metronidazole tablets         200 mg, 250 mg, 400 mg           Metronidazole suspension         200 mg/5 mL in 100mL           Metronidazole injection         0xytetracycline hydrochloride eye ointment           Nitrofurantoin tablets         50 mg, 100 mg           Oxytetracycline hydrochloride eye ointment         5% (w/v), 10% (w/v)           125 mg/5 mL         125 mg/5 mL           Phenoxymethyl penicillin suspension         250 mg           Procaine penicillin Fortified         4 g (400,000 IU) – 4 MU           Silver sulfadiazine cream         10 mg           Chloramphenicol eyedrops/ointment         25 mg           Anti-Infl	TYPE OF MEDICINE	STRENGTH		
Antibiotics         250 mg, 500 mg           Amoxycillin trihydrate capsules         250 mg, 500 mg           Amoxycillin trihydrate oral suspension         125 mg/5 mL, 250 mg/mL           Benzyl penicillin powder for injection         3 gm (500,000 IU) in vial           Co-trimoxazole suspension         240 mg/5 mL in 100 mL bottle           Co-trimoxazole tablets         480 mg           Doxycycline capsules/tablets         100 mg           Erythromycin oral suspension         125 mg/5 mL, 250 mg/5 mL           Erythromycin tablets         250 mg, 500 mg           Metronidazole tablets         200 mg, 250 mg, 400 mg           Metronidazole suspension         200 mg/5 mL in 100mL           Metronidazole injection         50 mg, 100 mg           Nitrofurantoin tablets         50 mg, 100 mg           Oxytetracycline hydrochloride eye ointment         5% (w/v), 10% (w/v)           Phenoxymethyl penicillin suspension         250 mg/5 mL           Phenoxymethyl penicillin fablets         250 mg           Procaine penicillin Fortified         4 g (400,000 IU) – 4 MU           Silver sulfadiazine cream         10 mg           Chloramphenicol eyedrops/ointment         25 mg, 50 mg           Anti-Inflammatory/analgesics         25 mg           Diclofenac sodium Tablets         25 mg	Medicines for Asthma	·		
Antibiotics         250 mg, 500 mg           Amoxycillin trihydrate capsules         250 mg, 500 mg           Amoxycillin trihydrate oral suspension         125 mg/5 mL, 250 mg/mL           Benzyl penicillin powder for injection         3 gm (500,000 IU) in vial           Co-trimoxazole suspension         240 mg/5 mL in 100 mL bottle           Co-trimoxazole tablets         480 mg           Doxycycline capsules/tablets         100 mg           Erythromycin oral suspension         125 mg/5 mL, 250 mg/5 mL           Erythromycin tablets         250 mg, 500 mg           Metronidazole tablets         200 mg, 250 mg, 400 mg           Metronidazole suspension         200 mg/5 mL in 100mL           Metronidazole injection         50 mg, 100 mg           Nitrofurantoin tablets         50 mg, 100 mg           Oxytetracycline hydrochloride eye ointment         5% (w/v), 10% (w/v)           Phenoxymethyl penicillin suspension         250 mg/5 mL           Phenoxymethyl penicillin fablets         250 mg           Procaine penicillin Fortified         4 g (400,000 IU) – 4 MU           Silver sulfadiazine cream         10 mg           Chloramphenicol eyedrops/ointment         25 mg, 50 mg           Anti-Inflammatory/analgesics         25 mg           Diclofenac sodium Tablets         25 mg	Aminophylline injection (ampoules)	25 mg/mL in 10 mL		
Amoxycillin trihydrate oral suspension  Benzyl penicillin powder for injection  3 gm (500,000 IU) in vial  Co-trimoxazole suspension  240 mg/5 mL in 100 mL bottle  Co-trimoxazole tablets  480 mg  Doxycycline capsules/tablets  100 mg  Erythromycin oral suspension  125 mg/5 mL, 250 mg/5 mL  Erythromycin oral suspension  125 mg/5 mL, 250 mg/5 mL  Erythromycin tablets  250 mg, 500 mg  Metronidazole tablets  200 mg, 250 mg, 400 mg  Metronidazole suspension  Nitrofurantoin tablets  50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment  5% (w/v), 10% (w/v)  125 mg/5 mL  250 mg  Phenoxymethyl penicillin suspension  Phenoxymethyl penicillin tablets  250 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  25 mg  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Nystatin oral suspension  10,000 IU/mL in 30 mL bottle  Nystatin pessaries  100,000 IU/gm				
Benzyl penicillin powder for injection  Co-trimoxazole suspension  240 mg/5 mL in 100 mL bottle  Co-trimoxazole tablets  480 mg  Doxycycline capsules/tablets  100 mg  Erythromycin oral suspension  125 mg/5 mL, 250 mg/5 mL  Erythromycin tablets  250 mg, 500 mg  Metronidazole tablets  200 mg, 250 mg, 400 mg  Metronidazole suspension  Metronidazole injection  Nitrofurantoin tablets  Coxytetracycline hydrochloride eye ointment  Phenoxymethyl penicillin suspension  Procaine penicillin Fortified  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Diclofenac sodium Tablets  Anesthetics, local  Lignocaine injection  Nystatin oral suspension  100,000 IU/mL in 30 mL bottle  Nystatin oskin ointment  Nystatin oskin ointment  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/gm	Amoxycillin trihydrate capsules	250 mg, 500 mg		
Co-trimoxazole suspension 240 mg/5 mL in 100 mL bottle Co-trimoxazole tablets 480 mg Doxycycline capsules/tablets 100 mg Erythromycin oral suspension 125 mg/5 mL, 250 mg/5 mL Erythromycin tablets 250 mg, 500 mg Metronidazole tablets 200 mg, 250 mg, 400 mg Metronidazole suspension 200 mg/5 mL in 100mL Metronidazole injection Nitrofurantoin tablets 50 mg, 100 mg Oxytetracycline hydrochloride eye ointment 55% (w/v), 10% (w/v) Phenoxymethyl penicillin suspension 250 mg/5 mL in 100mL Phenoxymethyl penicillin tablets 250 mg Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU Silver sulfadiazine cream 10 mg Chloramphenicol eyedrops/ointment Anti-Inflammatory/analgesics Diclofenac sodium Tablets 25 mg Hydrocortisone ointment/cream 15% mg Annusol suppositories 25 mg Annusol suppositories 10% in 10 mL vial, 2% in 30 mL vial Anti-Fungal Nystatin oral suspension 100,000 IU/mL in 30 mL bottle Nystatin pessaries 100,000 IU Nystatin skin ointment	Amoxycillin trihydrate oral suspension	125 mg/5 mL, 250 mg/mL		
Co-trimoxazole tablets 480 mg  Doxycycline capsules/tablets 100 mg  Erythromycin oral suspension 125 mg/5 mL, 250 mg/5 mL  Erythromycin tablets 250 mg, 500 mg  Metronidazole tablets 200 mg, 250 mg, 400 mg  Metronidazole suspension 200 mg/5 mL in 100mL  Metronidazole injection  Nitrofurantoin tablets 50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment 5% (w/v), 10% (w/v)  Phenoxymethyl penicillin suspension 250 mg/5 mL in 100mL  Phenoxymethyl penicillin tablets 250 mg  Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream 10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets 25 mg  Hydrocortisone ointment/cream 1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU  Nystatin skin ointment	Benzyl penicillin powder for injection	3 gm (500,000 IU) in vial		
Doxycycline capsules/tablets  Erythromycin oral suspension  Erythromycin tablets  Erythromycin tablets  250 mg, 500 mg  Metronidazole tablets  200 mg, 250 mg, 400 mg  Metronidazole suspension  Metronidazole injection  Nitrofurantoin tablets  50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment  5% (w/v), 10% (w/v)  125 mg/5 mL  250 mg/5 mL in 100mL  Phenoxymethyl penicillin suspension  Phenoxymethyl penicillin suspension  Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  25 mg  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Nystatin oral suspension  100,000 IU/mL in 30 mL bottle  Nystatin pessaries  100,000 IU  Nystatin skin ointment  100,000 IU/gm	Co-trimoxazole suspension	240 mg/5 mL in 100 mL bottle		
Erythromycin oral suspension  Erythromycin tablets  250 mg, 500 mg  Metronidazole tablets  200 mg, 250 mg, 400 mg  Metronidazole suspension  200 mg/5 mL in 100mL  Metronidazole injection  Nitrofurantoin tablets  50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment  5% (w/v), 10% (w/v)  125 mg/5 mL  250 mg/5 mL in 100mL  Phenoxymethyl penicillin suspension  Phenoxymethyl penicillin tablets  250 mg  Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  125 mg, 50 mg  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension  100,000 IU/mL in 30 mL bottle  Nystatin pessaries  100,000 IU/gm	Co-trimoxazole tablets	480 mg		
Erythromycin tablets 250 mg, 500 mg  Metronidazole tablets 200 mg, 250 mg, 400 mg  Metronidazole suspension 200 mg/5 mL in 100mL  Metronidazole injection  Nitrofurantoin tablets 50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment 5% (w/v), 10% (w/v)  125 mg/5 mL  250 mg/5 mL  250 mg/5 mL  250 mg/5 mL  250 mg  Procaine penicillin suspension 250 mg  Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream 10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets 25 mg  Hydrocortisone ointment/cream 1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU/gm	Doxycycline capsules/tablets	100 mg		
Erythromycin tablets 250 mg, 500 mg  Metronidazole tablets 200 mg, 250 mg, 400 mg  Metronidazole suspension 200 mg/5 mL in 100mL  Metronidazole injection  Nitrofurantoin tablets 50 mg, 100 mg  Oxytetracycline hydrochloride eye ointment 5% (w/v), 10% (w/v)  Phenoxymethyl penicillin suspension 250 mg/5 mL  Phenoxymethyl penicillin tablets 250 mg  Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream 10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets 25 mg  Hydrocortisone ointment/cream 1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU/gm	Erythromycin oral suspension	125 mg/5 mL, 250 mg/5 mL		
Metronidazole tablets200 mg, 250 mg, 400 mgMetronidazole suspension200 mg/5 mL in 100mLMetronidazole injection100 mgNitrofurantoin tablets50 mg, 100 mgOxytetracycline hydrochloride eye ointment5% (w/v), 10% (w/v)Phenoxymethyl penicillin suspension250 mg/5 mLPhenoxymethyl penicillin tablets250 mgProcaine penicillin Fortified4 g (400,000 IU) – 4 MUSilver sulfadiazine cream10 mgChloramphenicol eyedrops/ointment10 mgAnti-Inflammatory/analgesics25 mg, 50 mgDictofenac sodium Tablets25 mgIndomethacin capsules25 mgHydrocortisone ointment/cream1%, 0.5%Annusol suppositories1%, 0.5%Anesthetics, local1% in 10 mL vial, 2% in 30 mL vialLignocaine injection1% in 10 mL vial, 2% in 30 mL vialAnti-FungalNystatin oral suspension100,000 IU/mL in 30 mL bottleNystatin pessaries100,000 IUNystatin skin ointment100,000 IU/gm				
Metronidazole injection  Nitrofurantoin tablets  Oxytetracycline hydrochloride eye ointment  Phenoxymethyl penicillin suspension  Phenoxymethyl penicillin tablets  Procaine penicillin Fortified  At g (400,000 IU) – 4 MU  Silver sulfadiazine cream  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Indomethacin capsules  Hydrocortisone ointment/cream  Anusol suppositories  Anesthetics, local  Lignocaine injection  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  Nystatin skin ointment  100,000 IU/gm	Metronidazole tablets			
Nitrofurantoin tablets  Oxytetracycline hydrochloride eye ointment  Si (w/v), 10% (w/v)  125 mg/5 mL  250 mg/5 mL in 100mL  Phenoxymethyl penicillin suspension  Procaine penicillin Fortified  Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Indomethacin capsules  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Anti-Fungal  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  Nystatin skin ointment  100,000 IU/gm	Metronidazole suspension	200 mg/5 mL in 100mL		
Oxytetracycline hydrochloride eye ointment  5% (w/v), 10% (w/v)  125 mg/5 mL  250 mg/5 mL in 100mL  Phenoxymethyl penicillin tablets  250 mg  Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  25 mg, 50 mg  Indomethacin capsules  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  10 mg  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  25 mg, 50 mg  Hydrocortisone ointment/cream  1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection  1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension  100,000 IU/mL in 30 mL bottle  Nystatin pessaries  100,000 IU  Nystatin skin ointment  100,000 IU/gm	Metronidazole injection			
Phenoxymethyl penicillin suspension Phenoxymethyl penicillin tablets Procaine penicillin Fortified Procaine penicillin Fortified Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream 10 mg Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics Diclofenac sodium Tablets Diclofenac sodium Tablets Phydrocortisone ointment/cream Phydrocortisone ointment/cream Phydrocortisone ointment/cream Phydrocortisone ointment/cream Annusol suppositories  Anesthetics, local Lignocaine injection Phystatin oral suspension Phystatin pessaries Phydrocortisone Phydroco	Nitrofurantoin tablets	50 mg, 100 mg		
Phenoxymethyl penicillin suspension  Phenoxymethyl penicillin tablets  Procaine penicillin Fortified  4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Indomethacin capsules  Hydrocortisone ointment/cream  Anusol suppositories  Anesthetics, local  Lignocaine injection  Anti-Fungal  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/gm	Oxytetracycline hydrochloride eye ointment	5% (w/v), 10% (w/v)		
Phenoxymethyl penicillin tablets Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU  Silver sulfadiazine cream 10 mg Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics Diclofenac sodium Tablets 25 mg, 50 mg Indomethacin capsules Hydrocortisone ointment/cream 4 musol suppositories Anesthetics, local Lignocaine injection 1 musol suppositories Anti-Fungal Nystatin oral suspension 100,000 IU/mL in 30 mL bottle Nystatin pessaries 100,000 IU/gm	Phenoxymethyl penicillin suspension			
Procaine penicillin Fortified 4 g (400,000 IU) – 4 MU Silver sulfadiazine cream 10 mg Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics Diclofenac sodium Tablets 25 mg, 50 mg Indomethacin capsules 25 mg Hydrocortisone ointment/cream 1%, 0.5% Annusol suppositories Anesthetics, local Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial Anti-Fungal Nystatin oral suspension 100,000 IU/mL in 30 mL bottle Nystatin pessaries 100,000 IU/gm		5		
Silver sulfadiazine cream  Chloramphenicol eyedrops/ointment  Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Diclofenac sodium Tablets  Indomethacin capsules  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Anti-Fungal  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/gm		4 g (400,000 IU) – 4 MU		
Anti-Inflammatory/analgesics  Diclofenac sodium Tablets  Indomethacin capsules  Indomethacin capsules  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Anti-Fungal  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/gm	Silver sulfadiazine cream	10 mg		
Diclofenac sodium Tablets  Indomethacin capsules  Hydrocortisone ointment/cream  Annusol suppositories  Anesthetics, local  Lignocaine injection  Anti-Fungal  Nystatin oral suspension  Nystatin pessaries  100,000 IU/mL in 30 mL bottle  Nystatin skin ointment  100,000 IU/gm	Chloramphenicol eyedrops/ointment	-		
Indomethacin capsules  Hydrocortisone ointment/cream  1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection  1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension  100,000 IU/mL in 30 mL bottle  Nystatin pessaries  100,000 IU  Nystatin skin ointment  100,000 IU/gm	Anti-Inflammatory/analgesics			
Hydrocortisone ointment/cream 1%, 0.5%  Annusol suppositories  Anesthetics, local  Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU  Nystatin skin ointment 100,000 IU/gm	Diclofenac sodium Tablets	25 mg, 50 mg		
Annusol suppositories  Anesthetics, local  Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU  Nystatin skin ointment 100,000 IU/gm	Indomethacin capsules	25 mg		
Anesthetics, local Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial Anti-Fungal Nystatin oral suspension 100,000 IU/mL in 30 mL bottle Nystatin pessaries 100,000 IU Nystatin skin ointment 100,000 IU/gm	Hydrocortisone ointment/cream	1%, 0.5%		
Lignocaine injection 1% in 10 mL vial, 2% in 30 mL vial  Anti-Fungal  Nystatin oral suspension 100,000 IU/mL in 30 mL bottle  Nystatin pessaries 100,000 IU  Nystatin skin ointment 100,000 IU/gm	Annusol suppositories			
Anti-FungalNystatin oral suspension100,000 IU/mL in 30 mL bottleNystatin pessaries100,000 IUNystatin skin ointment100,000 IU/gm	Anesthetics, local	·		
Nystatin oral suspension100,000 IU/mL in 30 mL bottleNystatin pessaries100,000 IUNystatin skin ointment100,000 IU/gm	Lignocaine injection	1% in 10 mL vial, 2% in 30 mL vial		
Nystatin pessaries100,000 IUNystatin skin ointment100,000 IU/gm	Anti-Fungal			
Nystatin skin ointment 100,000 IU/gm	Nystatin oral suspension	100,000 IU/mL in 30 mL bottle		
	Nystatin pessaries	100,000 IU		
Nystatin tablets 500,000 IU	Nystatin skin ointment	100,000 IU/gm		
	Nystatin tablets	500,000 IU		

TYPE OF MEDICINE	STRENGTH
Ketoconazole tablets	
Antimalarials	
Quinine tablets (sulphate or bisulphate)	300 mg
Quinine injection (as dihydrochloride)	300 mg/mL in 2mL
Artemether + lumefantrine tablets/ACT	Artemether 20 mg, lumefantrine 120 mg
Cardiovascular (Anti-arrhythmic drugs)	
Propranolol tablets (Hydrochloride)	10 mg, 40 mg, 80 mg
Diuretics	
Bendrofluazide tablets	5 mg
Oxytocics	
Ergometrine Injection (maleate)	0.2 mg/mL in 1 mL ampoule, 0.5 mg/mL in 2 mL ampoule
Laxative	
Bisacodyl tablets	5 mg
Antihistamines	
Cetirizine hydrochloride tablets	10 mg
Cetirizine hydrochloride oral solution	5 mg/5 mL
Antispasmodics	
Hyoscine butylobromide tablets	10 mg
Hyoscine butylobromide injection	20 mg/mL
Oral Contraceptives	
Ethinylestradiol (0.03mg) + Novethisterone (0.3mg)	
Ethinylestradiol (0.03mg)+ Levonorgestrel (0.15mg)	
Minerals/vitamins	
Neurobion Forte	
Zinc sulfate tablets	20 mg
Anti-emetic	
Promethazine hydrochloride Injection	25 mg/mL in 2 mL ampoule
Fluids and Electrolytes	
Dextrose	5%
Normal Saline Injection	0.9%
Water for Injection	
Anti-Epileptic	
Phenytoin tablets/capsules (Sodium salt)	50 mg, 100 mg

 $<sup>^{</sup>a}$  mg = milligram; mL = milliliter, gr = gram, IU = international unit

### **ANNEX 5. PATIENT DRUG REGISTER**

# Ministry of Health and Social Welfare Tanzania Food and Drugs Authority

# **Register for Patients' Medicines**

Date	Name of Patient	Address	Sex (M/F)	Age	Type of disease	Generic name of medicine	Dosage	Quantity of medicines for the whole course	Name of health facility: Hospital, Health Center, Dispensary	Price for each medicine sold	Signature of dispenser

# **Register for Livestock Medicines**

Name of ADDO \_\_\_\_\_\_ Page No. \_\_\_\_\_

Date	Name of customer	Address	Type of livestock	Age of live- stock	Type of disease	Generic name of medicine	Dosage	Quantity of the whole course	Side effects reported by customers	Price of medicine sold	Dispenser name	Dispenser Sgnature

## ANNEX 6. RECALL FORM FOR MEDICINES UNFIT FOR USE

# Ministry of Health and Social Welfare Tanzania Food and Drugs Authority (TFDA)

Position \_\_\_\_\_

Date of report	ting			
Name and add	lress of AE	DDO		
Complete nam	e of ADDO	O Owner		
			·	
Generic name of the medicine	Batch no.	Reason for retrieving medicine from the ADDO	Date of expiry of medicine	Quantity of each medicine
Signature of re	porting pe	rson		

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#### **ANNEX 7. PERMIT RENEWAL FORM**

# Ministry of Health and Social Welfare Tanzania Food and Drugs Authority (TDFA)

#### **Request Form to Renew ADDO Permit**

Prepared under Regulation 11 of the Tanzania Food, Drugs and Cosmetics Regulation, 2004. (Standards and Code of Ethics for DLDM)<sup>1</sup>

#### Section A: To Be Completed By Applicant

1. Name of Applicant	
Address	
AgeSe	x (M)(F)Phone
2. Name of the ADDO	
3. Physical location of the outle	: :
House/Plot no	Region District
Ward	Village/Street/Mtaa
4. (a) Name of dispenser	
Address	Phone
Registration number	date of issue 20
(b) Name of dispenser	
Address	Phone
Dispensing certificate number	date of issue20
Date of application	Applicant Signature

#### Remember to enclose:

- Copies of dispensing certificate of dispensers
- Contract agreement between ADDO owner and dispenser
- Original letter from dispenser(s) indicating his/her willingness to continue working at this ADDO

<sup>&</sup>lt;sup>1</sup> To be sent to the Chairperson, Council for Food and Drugs Committee

## Section B: To Be Completed by Council for Food and Drugs Committee

To be completed in accordance with Regulation No 14 of the Tanzania Food, Drugs and Cosmetics Regulation, 2004 (Standards and Code of Ethics for DLDM)

_ N:	ame, Signature, and Stamp of Chairperson, CFDC
_ Na	ame, Signature, and Stamp of Secretary, CFDC
	Date of issue of the receipt
J.	Number of the receipt of the payment for the renewal of the permit.  Date of issue of the receipt
	Number of the receipt of the payment for the renewal of the normit
2.	Any specific directives provided to the applicant which need to be met before being granted the renewal permit
_	
1.	CFDC Recommendations to TFDA

## **ANNEX 8. ROUTINE INSPECTION CHECKLIST/FORM FOR DLDM**

# Ministry of Health and Social Welfare Tanzania Food and Drugs Authority (TFDA)

1. Info	ormation on DLDM									
1.1	Location (region) of DLDM									
1.2	DLDM Name									
1.3	Postal Address	al Address 1.4 Physical location								
		Mtaa/Village								
		Ward								
1.5	Phone number	District	t							
1.6	Number of Permit	1.7 Is the permit still valid?  Yes/No 1.8 Is the permit displayed on the wall?			Yes/No					
1.10	Date of inspection	1.11	Date las	st inspection	n was co	nducted _	•			
1.12	DLDM Owner Name									
	ormation on Dispenser(s)						YES	N	10	
	e the dispensers wearing (in plain si ered with TFDA?	ght) the	ir Identity c	ards that s	how they	are				
	the names and qualifications of each			the accura	cy agains	st the dispe	enser's	<u> </u>		
	Name	Qua	alification			Certificat the dispe	-	number of		
2.2						•				
2.3										
3. Coi	ndition of the Structure						YES	S 1	VO	
3.1	Does the structure meet ADDO sta	ındards	for sturdine	ss and cle	anliness?	)				
3.2	Are the surroundings adequately c	lean?								
3.3	Is the inside of the structure adequ	ately cle	ean?							
3.4	Is the floor clean and without holes	?								
3.5	Are the walls clean and well painte	d?								
3.6	Are the ventilation and light sufficie	nt?								
3.7	Are the doors and windows strong enough and secure to prevent unauthorized entrance of individuals into the premise?									

3.8 3.9 3.10 3.11 3.10	Is there a hand washing facility in dispensing room?  Is the ceiling in good condition?				
3.10 3.11	<u> </u>				
3.11	is there a Nio Smoking sign?				
	Is there a No Smoking sign?  Is the structure inaccessible from other facilities or unrelated busine	eeee?			
. o. iu i	Any other issues related to the condition of the premise? (If this space		dequate	. please i	use
0.10	another blank sheet of paper)	0 10 1101 0	aoquato	, prodoc (	<i>.</i>
					Γ
	dicine storage			YES	NO
4.1	Are the available medicines stored in good condition?				
4.2	Is there enough shelves to store medicines so that the medicines are the floor?	e not ke	pt on		
4.2	Is the ventilation adequate, i.e., does the storage room have window air conditioners to keep the temperature below 30°C?	vs and fa	ns or		
4.3	Are there any expired medicines on the shelves?				
4.4	Is the arrangement of medicines appropriate?				
4.5	If there is any breaches of the law, please explain: (If this space is not sheet of paper)	t adequat	e, pleas	e use and	other
Inspec medici Unauth questic	ality of the medicines currently in the DLDM It the medicines currently on the premise. If there are unauthorized In the medicines currently on the premise. If there are unauthorized In the medicines them and give them to the district pharmacist. In orised medicines include medicines that appear to be of In the list allowed to be stocked and sold in the DLDM.	YES	NO	Quantii Bat Confis	ch
5.1	Are there any unauthorized medicines in the DLDM?				
5.2	Are there any unregistered (with TFDA) medicines in the DLDM?				
5.3	Are there any public medicines with MSD or G label?				
5.4	Are there any medicines that are not included on the ADDO list?				
5.5	Are there any expired medicines?				
5.6	Are there any medicines of questionable quality or fake?				
6. Do	cumentation and record keeping	l		YES	NO
6.1	Is the quality of documentation and record keeping acceptable?				
6.2	Is there a drug register?				
6.3	If the drug register is available, is it filled correctly?				
6.4	Are purchase records entered into the register?				
	Are purchasing records correct?				
6.5	Are the purchasing receipts available?				
6.5 6.6	Are the purchasing receipts available?				
	Are the used prescriptions available?				

7. Reference books	YES	NO	
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## Annex 8. Routine Inspection Checklist/Form for DLDM

7.1	Regulation for DLDM	
7.2.a.	The list of medicines authorized to be stocked in the ADDOs	
7.2.b.	Guidelines for Good Dispensing Practices	
7.3.	List of medicines registered with TFDA	
7.4.	Training mannual for ADDO dispensers	
7.5	Guidelines for establishing and managing ADDO	
7.6	Other reference books (mention)	

Other observations related to inspection of DLDM

Fill out two copies of this form—one copy should remain with the ADDO owner.

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