

PROCESS MANUAL

Document Code: PM-SRA-03-02

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Effectivity Date:

October 15, 2018

Revision No.:

1

Section:

OPERATIONS PROCESSES

Subject:

LICENSING AND REGISTRATION OF STAKEHOLDERS

1.0 Objective

To ensure that all stakeholders are duly licensed/registered before the start of their operations and sugar transaction at a given crop year.

2.0 Scope

The procedure starts from receipt of application to issuance of license or registration.

3.0 Definition of Terms

GIS – General Information Sheet SEC – Securities and Exchange Commission

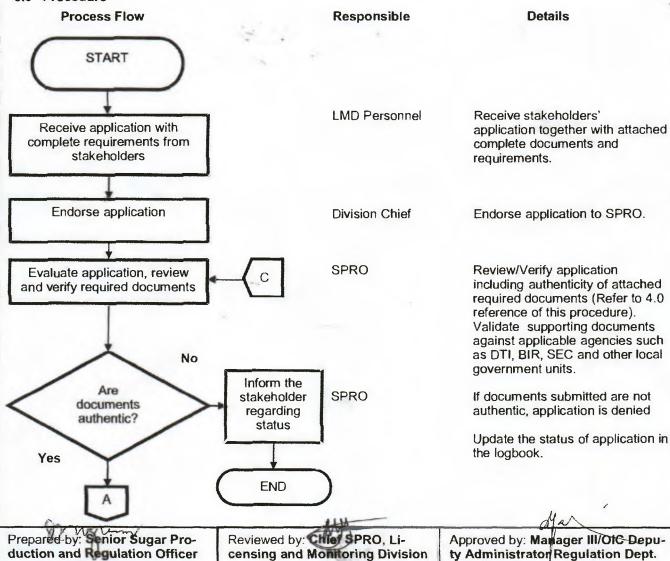
CDA-Cooperative Development Authority

DTI – Department of Trade and Industry LMD – Licensing and Monitoring Division

4.0 Reference

Executive Order No. 18, May 28, 1986 Sugar Order No. 12, series of 2010-2011 Circular Letter No. 40, dated June 5, 2017 Sugar Order No. 4, series of 1992-1993 Sugar Order No. 8, series of 1991-1992

5.0 Procedure





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SUGAR REGULATORY ADMINISTRATION

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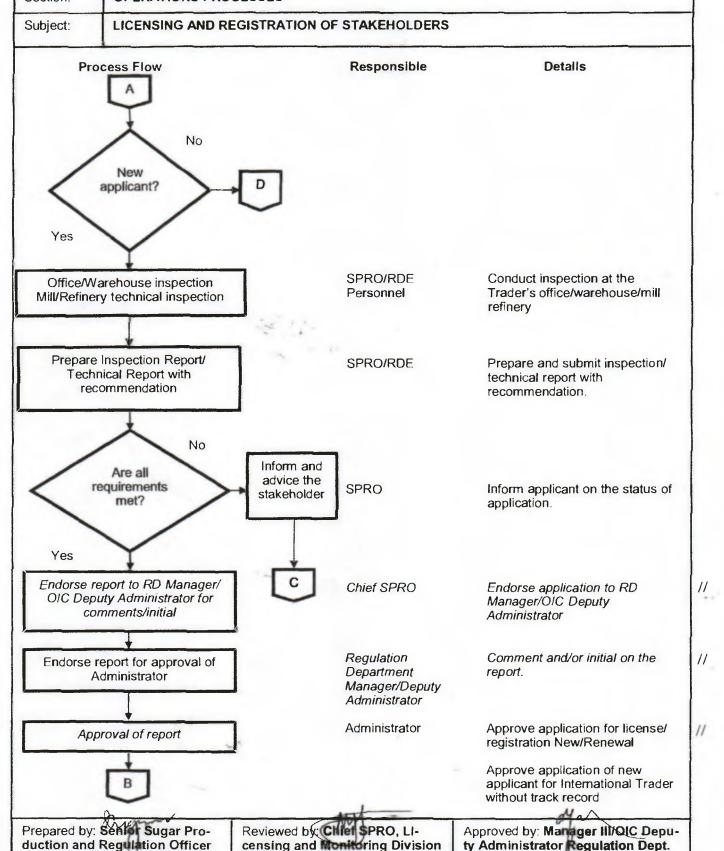
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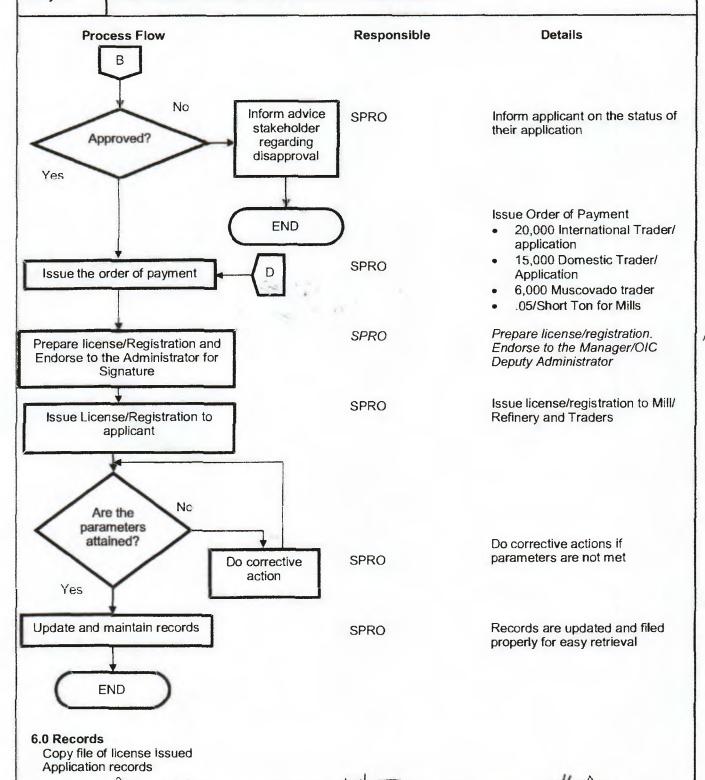
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LICENSING AND REGISTRATION OF STAKEHOLDERS



Prepared by: Senior Sugar Production and Regulation Officer

Reviewed by: Chief \$PRO, Licensing and Monitoring Division Approved by: Manager III/QIC Deputy Administrator Regulation Dept.



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OPERATIONS PROCESSES

Subject:

LICENSING AND REGISTRATION OF STAKEHOLDERS

Revision History ISO 9001:2008	Effectivity Date	Details/Description of Changes
Rev.1	May 15, 2015	Revised the objective of the procedure to align the process based on the actual work flow of the Licensing and Monitoring Division. Removed unnecessary procedures in the work flow.
Rev. 2	November 15, 2015	Under 4.0 Reference: "Special Order" corrected as "Sugar Order No. 12, series of 2010-2011."
Rev. 3	April 15, 2017	Revised the subject title from "Licensing of Stakeholders" to "Licensing and Registration of Stakeholders." Updated the process flow, responsible person and details. Added references and definition of terms.
Revision History ISO 9001:2015	Effectivity Date	Details/Description of Changes
Rev. 0	May 24, 2018	Inclusion and addition of reference documents, improvement of sequencing in flow charts, and integration of risks into the flow of activities, and addition of the last phase wherein process goals (parameters) are checked if attained.
Rev. 1	October 15, 2018	Inclusion of new office/signatories to signify approval of report and Certificate of License to Operate as Trader/Mill/Refinery. Added "Approval of Report" activity box on page 2.

Prepared by: Senior Sugar Production and Regulation Officer

Reviewed by: Cher SPRO, Licensing and Manitoring Division

Approved by: Manager III/OIC Deputy Administrator Regulation Dept.





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November 23, 2018

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Section:

OPERATIONS PROCESSES

Subject:

LABORATORY ANALYSIS

1.0 Objective

To ensure that laboratory tests/analyses are accurately and completely conducted in a timely manner.

This procedure starts from the receipt of sample for analysis up to the release of the Certificate of Analysis. It covers tests conducted on sugar, raw and white quality, safety test, physico-chemical analyses of sugar, sugar -based food products and sugar co-products, premix/food concentrates, and environmental samples (water, wastewater and air emission).

3.0 Definition of Terms

Entry Sheet—A chronological logbook of samples received in the laboratory that contains proper sample identification

Analysis Fee—Corresponding fee for a specific test parameter.

Certificate of Analysis—A document containing the results of analysis requested certified and approved by the designated signatories.

Records Section—A section of Sugar Regulatory Administration responsible for incoming and outgoing documents.

Clients—May be one of the following: Sugar mills, refineries, sugarcane planters, traders, brokers, importers, researchers, industrial users, in-house support, other government agencies and the general public.

4.0 References

Laboratory Service Guide

ICUMSA Methods Book

Chemist III and Chemist II

The Coca-Cola Specifications

Standard Methods for the Examination of Water and Wastewater

Code of Federal Regulation, 40 Part 60 US Environmental Protection Agency Procedure

QA/QC Program LS-QP-03 Sec. 4

5.0 Procedure

Process Flow Responsible **Details** Client Client submits sample to the START laboratory Evaluate and Chemist Evaluates and receives the receive sample sample if it meets required specifications. Refer to Work Instructions on No Inform client receiving samples for Laboratory Does sample regarding the Analysis PM-SRA-03-08-WI-01. meet required reason why the For environmental samples, refer specifications? sample is to QA/QC Program LS-QP-03 unacceptable Sec. 4 Yes Client Refer to Work Instruction on Pay analysis fee Payment of Analysis Fees and Laboratory Service Guide PM-SRA-03-08-WI-02 cha Reviewed by:

Chemist III

SUGAR REGULATORY ADMINISTRATION UNCONTROLLED REFERENCE

Approved by: Manager III,

Regulations Department-

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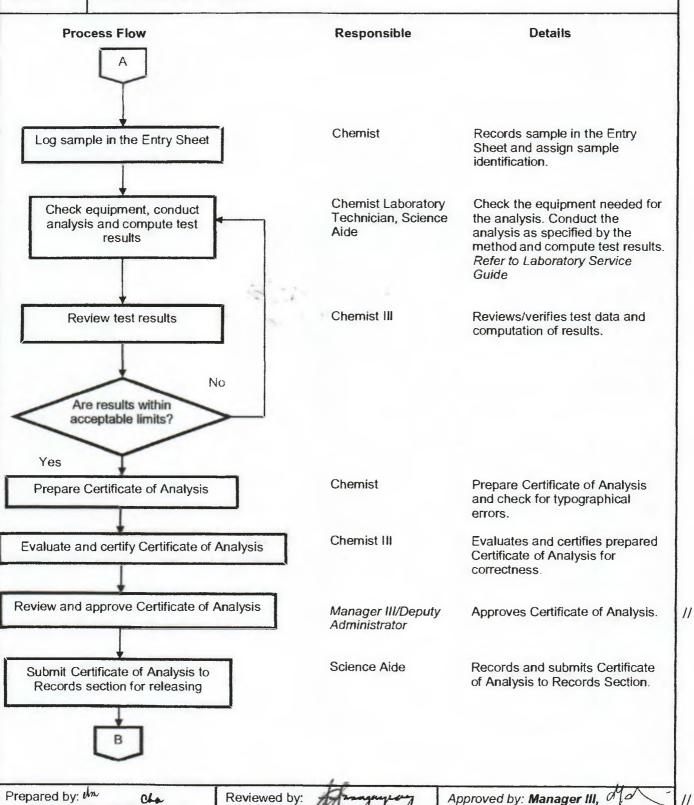
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OPERATIONS PROCESSES

Subject:

LABORATORY ANALYSIS

Chemist III and Chemist II



Chemist III-



Regulations Department-



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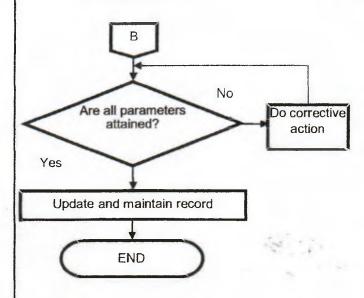
Subject:

LABORATORY ANALYSIS

Process Flow

Responsible

Details



Refer to PM—Corrective Action All monitoring data are analysed for attainment of parameters.

Records are updated and filed properly for easy retrieval.

6.0 Records

Request for analysis
Order of Payment
Entry Sheet for Samples Received
Summary of Analytical Results
Billing
Certificate of Analysis
Worksheets
Activity Record

Revision History ISO 9001:2008	Effectivity Date	Details/Description of Changes
Rev.1	September 15, 2015	Revised to include environmental samples in the scope and procedure.
Revision History ISO 9001:2015	Effectivity Date	Details/Description of Changes
Rev. 0	May 24, 2018	Enhancement on Definition of Terms, inclusion and addition of reference documents, improvement of sequencing in flow charts, integration of risks into the flow of activities, and addition of the last phase wherein process goals (parameters) are checked if attained.
Rev. 1	November 23, 2018	Change of Approved Signatory due to the transfer of Laboratory Services from RDE Department to Regulations Department.

Prepared by: Im Chemist III and Chemist II

Reviewed by: Chemist III Head Sygar Lab

Approved by: Manager III, AND Regulations Department—U&M





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OPERATIONS PROCESSES

Subject:

HOW TO RECEIVE SAMPLES FOR LABORATORY ANALYSIS

1. Person Responsible

Chemist I, Chemist II or Chemist III

2. Steps

2.1. For samples coming from the Mill/Refinery (Weekly/Biweekly Composite Samples)

2.1.1. Receive mill samples from cargo couriers or from SRA Regulation officers.

- 2.1.2. Check packaging conditions of test sample upon receipt and note down the condition.
 * Notify SRA Regulation officer or any representative from the Mill/Refinery if sample is insufficient.
- 2.1.3. Assign sample identification and record on Entry Sheet FM-LAB-009/FM-LAB-010.
- 2.1.4. Dispose analyzed sample 90 days after the release of test certificate unless requested/retrieved by the client

2.2. For Walk-In Samples

2.2.1. Receive sample and attend to client inquiry

2.2.2. Accomplishment of Request for Analysis FM-LAB-008 in 2 copies

2.2.3. Review accomplished request form. Review resources and finalize due date.

- 2.2.4. Client pays the Analysis Fee. (Refer to Work instructions on Payment of Analysis Fee PM-SRA-03-08-WI-02)
- 2.2.5. Assign sample identification and record on Entry Sheet
- 2.2.6. Dispose analyzed sample 90 days after the release of test certificate unless requested/retrieved by the client

2.3. For Premix Commodity and/or Samples for Regulatory Support

- 2.3.1. Coordinate with the Regulation Department for schedule of sampling
- 2.3.2. Conduct site (plant/warehouse/port) sampling with Regulation Department
- 2.3.3. Affix signature on labels/seals of samples. Representatives of the importer/broker and Regulation Department shall also sign the labels/seals of samples
- 2.3.4. Accomplish Activity Record *FM-LAB-034*. Representatives of the importer/broker and Regulation Department shall also sign the activity report
- 2.3.5. Submit samples to the SRA Laboratory for assignment of sample identification and recording on the Entry Sheet
- 2.3.6. Dispose analyzed sample 90 days after the release of test certificate unless requested/retrieved by the client.

2.4. For Environmental Samples

2.4.1. Refer to QA/QC Program LS-QP-03 Sec. 4

Revision History ISO 9001:2008	Effectivity Date	Details/Description of Changes
Rev.1	September 15, 2015	Revised to include environmental samples.
Revision History ISO 9001:2015	Effectivity Date	Details/Description of Changes
Rev. 0	May 24, 2018	Change in process/section classification from "Service Realization" to "Operations Processes."
Rev. 1	November 23, 2018	Change of Approved Signatory due to the transfer of Laboratory Services from RDE Department to Regulations Department.

Prepared by: Am Chemist III and Chemist II

Reviewed by: Chemist III Head Sugar Lab Approved by: Manager III, ARM
Regulations Department—U&M



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OPERATIONS PROCESSES

Subject:

PAYMENT OF ANALYSIS FEE

1. Person Responsible

Chemist I, Chemist II or Chemist III

2. Steps

2.1. For Raw Sugar Weekly Composite Samples

With pre-arranged payment scheme

2.2. For Other Samples coming from the Mills/Refineries without pre-arranged payment scheme

2.2.1. Receive sample and proceed with the analysis

2.2.2. Issue Billing Statement FM-LAB-033 to the Mill/Refinery together with test certificate

2.2.3. Proceed to Step 2.4.1. upon receipt of payment from the Mill/Refinery

2.3. For Premix Samples

2.3.1. Receive and log samples in the Entry Sheet FM-LAB-010.

2.3.2. Start analysis after full payment of the required analysis fee. In case of nonpayment of the analysis fee, dispose unanalyzed samples 90 days after the date of sampling.

2.3.3. Proceed to Step 2.4.1 upon receipt of payment from the client.

2.4. For Walk-In Samples

2.4.1. Prepare Order of Payment FM-LAB-035 in 2 copies

2.4.2. Client pays the Analysis Fee at the Treasury Section

2.4.3. Retain duplicate copy of Order of Payment with OR No. for filing

2.5 For Environmental Samples

2.5.1. Refer to QA/QC Program LS-QP-03 Sec. 4

Revision History ISO 9001:2008	Effectivity Date	Details/Description of Changes
Rev.1	September 15, 2015	Revised to include environmental samples.
Revision History ISO 9001:2015	Effectivity Date	Details/Description of Changes
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Rev. 1	November 23, 2018	Change of Approved Signatory due to the transfer of Laboratory Services from RDE Department to Regulations Department.

Prepared by: In Chemist III and Chemist II

Reviewed by: Chemist Willead Sugar Lab

Approved by: Manager III, OR Regulations Department—I

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Effectivity Date:

February 12, 2019

Revision No.

Section:

OPERATIONS PROCESSES

Subject:

SUGAR TRANSACTION DOCUMENTATION

1.0 Objective

To ensure that all quedans applied for sugar transactions are checked accurately and accounted for and to issue accurate certificates in a timely manner.

The procedure covers the processing of quedans up to the issuance of certificate.

3.0 Definition of Terms

Crop Year— Sugar production period covering September of the previous year to August of the current year.

Production Weekending—Production cut-off of sugar which is midnight of Sunday a week.

Quedan—Refers to a warehouse receipt issued by a sugar mill/refinery attesting the fact that the volume and class of sugar and its owner, as therein stated, is kept at the said sugar mill/refinery and with the commitment that it will be delivered to the holder of said document by the sugar mill/refinery's warehouse man upon demand.

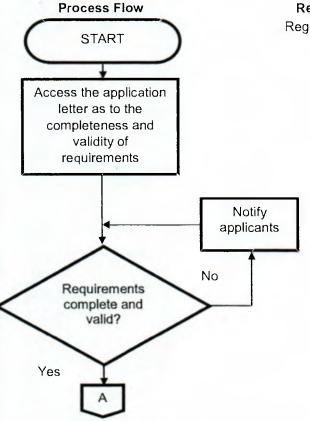
Sugar Classification—Market destination of sugar. These are "A" sugar for U.S. Export, "B" sugar for Domestic market and "D" sugar for World market.

Sugar Traders—A company or a person who has the authority to transact sugar domestically and/or internationally provided that he has a certificate of registration from SRA.

4.0 Reference

Sugar Orders

5.0 Procedure



Responsible

Regulation Officer

Details

Attach requirement checklist to help in assessing the requirements.

Requirements include notarized application letter, physical quedans, listing of quedans (soft copy and hard copy), affidavit as to ownership of sugar. Additional requirements are as follows:

For sugar export:

Add'l Reg.

"A" or US

"D" or World

Initial

Export Declaration (temporary)

Export Declaration (temporary)

PO/Invoice, Undertaking to

PO/Invoice, Undertaking to

Export, Payment of

Export, Payment of Fee, Bill of Lading,

Notice to Export

Post

Bill of Lading, Export Declaration stamped by BOC

Packing List, Export Declaration stamped by BOC, Notarized Declaration of Consignee, Customs

Clearance from Port

For shipment—purchase order, invoice, bill of lading, packing list, deed of undertaking, for shipment in world market, customs clearance from port of entry, and declaration of consignee For reclassification—purchase order For authority to withdraw—refined sugar quedan For swapping—notarized affidavit of ownership, and deed of undertaking

Prepared by: Sugar Production and Regulation Officer III

Reviewed by: Chief SPRO, Sugar Transaction Division

Approved by: Manager III, 0 Regulation Department

SUGAR REGULATORY ADMINISTRATION

Purpose:

Receive the physical quedans

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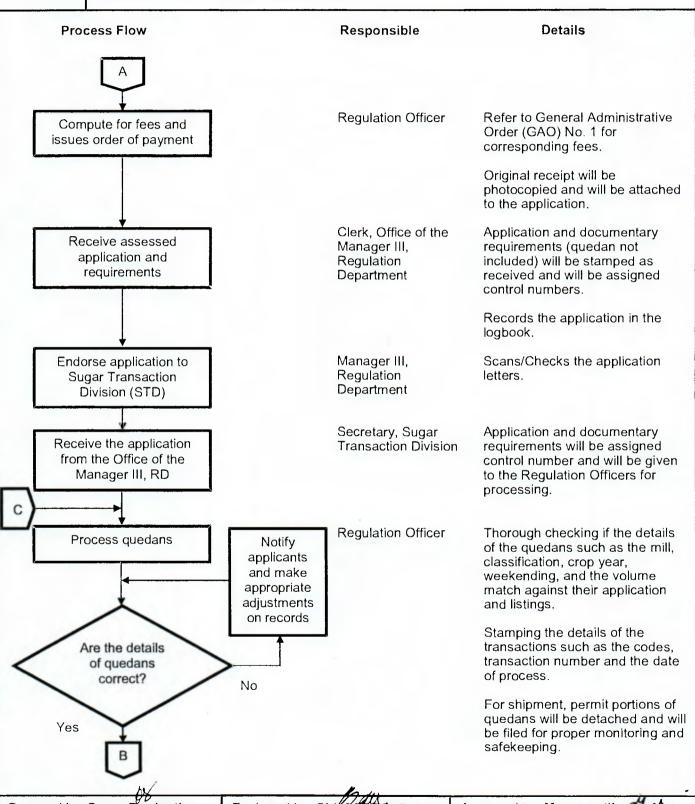
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OPERATIONS PROCESSES

Subject:

SUGAR TRANSACTION DOCUMENTATION



Prepared by: Sugar Production and Regulation Officer III

Reviewed by: Chief SPRO, Sugar Transaction Division

Approved by: Manager III, Regulation Department



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SUGAR REGULATORY ADMINISTRATION

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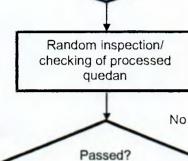
OPERATIONS PROCESSES

Subject:

SUGAR TRANSACTION DOCUMENTATION

Responsible

Details



Prepare certificate

Yes

Process Flow

Regulation Officer (Quality Control of the day)

Conducts quality control on 10% of total number of pieces of processed quedan for the day to detect errors and correct the errors.

Regulation Officer

For verification, prepare certificate of verification.

For regular swapping, advance swapping and replenishment, prepare letter of advice to the mills, and certificate of exchange authority.

For export shipment, prepare certificate of clearance inloading, withdrawal and letter of acknowledgment receipt of permit portions of sugar quedan, export clearance, and clearance out-loading.

For reclassification, prepare letter of advice to trader and mill.

For authority to withdraw, prepare letter of advice to trader, refinery, and food processor.

Certificates, letters, advices should be printed in duplicate.

Regulation Officer

Check the details of certificate against application (quantity, mill name, trader's/quedan owner's name, signatory's spelling, etc.)

Prepared by: Sugar Production and Regulation Officer III

Proofread the certificate

Reviewed by: Chief SPRO, Sugar Transaction Division Approved by: Manager III, Of Control Regulation Department





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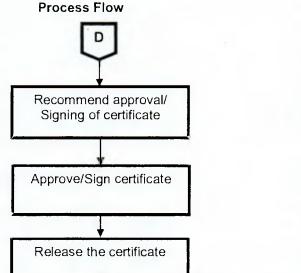
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SUGAR TRANSACTION DOCUMENTATION



Responsible

Details

Manager III and/or Division Chief

Checks the accuracy of the certificate.

Administrator/ Deputy Administrator

Clerk of Sugar Transaction Division Sugar trader/Quedan owner receives the certificate/s and stamped/processed quedans by signing in the logbook and duplicate copy of certificate.

Refer to PM—Corrective Action

All monitoring data are analysed for attainment of parameters.

Records are updated and filed properly for easy retrieval.

No Do corrective actions

parameters

attained?

Update and maintain

records

END

6.0 Records

Yes

Logbooks of Sugar Transactions

Duplicate copies of Certificates & Letters

Submitted requirements
Permit Portions of Quedan

Revision History ISO 9001:2015	Effectivity Date	Details/Description of Changes
Rev. 0	May 24, 2018	Enhancement on Definition of Terms, inclusion and addition of reference documents, improvement of sequencing in flow charts, integration of risks into the flow of activities, and addition of the last phase wherein process goals (parameters) are checked if attained.
Rev. 1	February 12, 2019	Revised Sugar Import requirements.

Prepared by: Sugar Production and Regulation Officer III

Reviewed by: Chief EPRO, Sugar Transaction Division

Approved by: Manager III, O

