

A GUIDE TO THE GENERAL PUBLIC ON ADVANCE TARIFF RULING

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CHAPTER ONE

ADVANCE TARIFF RULING GUIDELINES

1.0 Introduction

This guide aims to give information to importers, exporters, producers, or a representative thereof to help them better understand the procedures related to Advance Tariff Rulings with the ultimate aim of facilitating trade in line with the best international accepted standards.

Advance Rulings are among the most important basic tools that assist to quicken the clearance of goods through Customs within the framework of the objectives of Article 3 of the Trade Facilitation Agreement. In addition, an Advance Tariff Ruling is not intended to grant any tax relief but is intended to assign a tariff Code to goods that are envisaged to be imported or exported. There is no fee charged for Customs to process an application for an Advance Tariff Ruling.

1.1 Definition of Advance Tariff Ruling

An advance Tariff Ruling (ATR) is a written classification decision by Customs at the request of an applicant and prior to the importation of the goods specified in the applicant's request. An ATR describes the tariff treatment of the goods covered by an application and is a legally binding decision. An ATR is issued pursuant to the provisions of Section 84 (C) of the Customs & Excise Act, CAP 322 of the Laws of Zambia.

1.2 Competent Authority in Charge Of Issuing Advance Rulings

The competent Authority that issues Advance Tariff Rulings in Zambia is the Customs Services Division of the Zambia Revenue Authority.

1.3 Applicants for An Advance Tariff ruling

An applicant for an ATR can be an importer, exporter, producer, or an appointed representative.

1.4Why it is Important to Have An Advance Tariff Ruling Before Importation Of Goods?

An ATR determines the classification of goods prior to their importation or exportation, thereby helping traders to plan and make informed business decisions based on legally binding rulings. While not all goods may require an ATR, it is beneficial for an importer or exporter to appreciate the advantages of applying for an ATR for goods they intend to import or export.

1.5 When Can A Person Apply for An Advance Tariff Ruling?

An application for ATR must be made at least five (5) days prior to the arrival of the goods at the border, as provided under section 84 (C) (2 a) of CAP 322. The following are the circumstances when an application for an ATR can be made:

- When the determination of the classification (i.e. assigning a Tariff Code) of the goods envisaged to be imported or exported is challenge.
- Goods that are envisaged to be imported are in Knock down form (i.e. unassembled or dissembled state)

1.6 Requesting Advance Tariff Rulings

A request for Advance Tariff Rulings will be submitted by an applicant to Customs Authorities regarding the goods envisaged to be imported or exported.

A single application form shall be submitted for each good. In the case of multiple goods separate application forms are to be made for each good. The following documents and information must be provided in the application for an ATR:

- a) Completed ATR prescribed Customs Form CE37 (Application and Notification For Advance Tariff Ruling).
- b) A letter addressed to the Assistant Commissioner, International and Policy, Customs Services Division, in which the following information should be stated:
- c) The full name and address of the applicant;
- d) Name of port of entry;
- e) number of shipments for the goods are to be imported;
- f) Detailed description of the product;
- g) Technical literature from manufacturer.
- h) Detailed commercial invoice showing all the components with corresponding values.
- i) Detailed packing list.
- j) Bill of lading / Road manifest/airway bill.
- k) Signed Contract of sale.
- 1) Proof of payment (e.g., telegraphic transfer, letter of credit, or bank statement).
- m) For equipment and machinery, provide additional information relating to the machinery being imported e.g. brochures, catalogues, pictures, drawings, clearly labelled sketch diagrams

The applicant for an ATR is required to submit the application either in paper form or electronically to the office of the Assistant Commissioner – International and Policy Unit at ZRA Head office for evaluation.

Advance Tariff Ruling requests, information and data accompanying the application are treated with the utmost confidentiality.

NOTE: If the information provided is not sufficient for evaluation of an ATR application to be made, additional information will be requested. Customs reserves the right to reject the application if the afore-mentioned requirements are not provided as stipulated under section 84 (C) (5) of CAP 322.

1.7 Processing Time and Validity of An Advance Tariff Ruling

Customs will process requests for ATRs and provide feedback within 5 days from the date of submission of a complete application as stipulated under section 84 (C) (4) of the Customs and Excise Act, CAP 322 of the laws of Zambia.

Consistent with Regulation 65B of the Customs and Excise General Regulation, an advance tariff ruling is valid for a period of twelve (12) months from date of issue unless there is an amendment or revocation of the ATR.

1.8Use of Advance Tariff Rulings

The use of advance tariff rulings remains a right of the applicant at the point of entry. However, the use of the Advance tariff rulings will be as a guided by the officers at the Port of entry.

The good/s must be declared on the Customs declaration in accordance with the information stated in the Advance Tariff Ruling that was issued by the Customs. Advance Tariff Rulings are used at the entry processing stage to verify the accuracy of the declared tariff codes.

The importer's reliance on the content of the advance ruling related to the tariff classification during the submission of a Customs declaration does not prevent the goods from being examined by Customs to ensure that the declared goods are identical to the goods referred to in the advance tariff ruling.

1.9 Rejection of Application for Advance Tariff Ruling

An ATR application may be rejected in the following instances:

- When incomplete or insufficient, incorrect or false information that not enable Customs to make a tariff determination for the goods on which an application has been made.
- where the goods in question are under litigation.
- \Boxed the application does not relate to goods whose importation is envisaged.
- ☐ Goods have already been imported into the country.
- ☑ If there are violations of customs laws and regulations and any law that Customs enforces.
- Where multiple applications are submitted for an ATR for the same goods.

Consistent with the provisions of Section 84(C) (5) of the Customs and Excise Act, CAP 322 of the Laws of Zambia where an application is rejected by the Commissioner General, the applicant shall be notified in writing to provide the reasons for the rejection.

1.10 Revocation of An Advance Tariff Ruling

The Commissioner General may revoke an ATR in the following instances:

- ☑ Submission of fraudulent or inaccurate documents to customs.
- ☐ The imported goods do not match the goods covered by the ATR.
- ☑ In the event of some changes in the tariff codes, the ATR may become invalid and may be revoked.
- ☐ Failure to adhere to the terms and conditions outlined in the ATR.
- New information not previously disclosed that affects the ATR's validity.

1.11 Right to Appeal.

An applicant has the right to appeal the decision made by Commissioner General on their application for ATR. The appeal may be submitted to the issuing office and escalated to higher offices if not satisfied with the outcome of the appeal.

1.12 Benefits of Advance Tariff Rulings.

Advance Tariff Rulings are a trade facilitation tool for traders and Customs Administrations which:

- ☑ Enhance the certainty and predictability of customs treatment of goods;
- ☐ Encourage co-operation and build confidence between Customs & Trade;
- Supports the collection of accurate trade statistics, monitoring of controlled goods, collection of revenue and increases processing efficiency of goods declaration.

1.13 Publication of Advance Tariff Rulings.

Advance tariff rulings issued by the Customs which may be important to other importers and therefore they may be published by any means such as bulletins as well as on the ZRA website, without publishing the information of those requesting advance rulings and maintaining full confidentiality of data and information received by ZRA.

CHAPTER TWO EXAMPLES OF ISSUED ADVANCE TARIFF RULINGS.

The table below highlights some Advance Tariff Rulings that have been issued in the recent past:

No	Description of goods	Classification Ruling	Contending Codes	Rationale/Rule
2.1.	- The equipment performs the function of cooling/chilling It was presented together with consumables to be used in assembling of the equipment	8418.69.10 - Cold room equipment. Consumables imported together with the Cold Room Equipment were classified in their respective subheadings as follows: 3910.00.90- silicon 3805.10.00 - Turpentine oil 6307.10.00 - cleaning rags	8418.69.10 – Cold Room Equipment and Consumables.	The classification committee took into account the provisions of Note 2 and 4 to Section XVI, 8418 and the General Interpretative Rules 1 and 2(a) of the Harmonized Commodity Description and Coding System govern the classification.
2.2.	Avocado oil pressing System - The avocado oil pressing system performs the function of oil extraction from avocados. - The machinery consisted of a number of machines which perform individual functions other than the oil pressing function - The equipment was imported in knock down form	8479.20.00 - Oil Extractor component /machinery that extracts oil from fruits. Components imported together with the Oil Extractor machinery and perform auxiliary functions were classified in their respective subheadings as follows: 7309.00.00 -Inox reservoir 8422.30.00 -Bottling and labelling line. 8419.39.00 -Dryer 8437.10.00 -Destoner 8451.00.00 -Washing machine	8479.20.00 – Oil Extractor machinery classified with the components/m achinery that perform auxiliary functions.	The committee took into consideration the Explanatory Notes to heading 7309, 8419, 8422, 8437, 8451, Section XVI Note 2 and 4 and the General Interpretative Rule 1 of the Harmonized Commodity Description and Coding system, the exclusion notes.

2.3 Cassava starch production plant

-The importation comprised components that when assembled make up the machines or combination of machines to perform the function of cleaning cassava, extracting starch, milling the remaining granules and finally packaging the final product.

The importation also included equipment that perform auxiliary functions to that of Cassava Starch Production Plant.

8438.60.00 - Cassava peeling machine, cassava grating machine, cassava crusher, de sanding cyclone, starch hydro cyclone and the hydraulic press de water.

The other components that were to be imported with the Production Plant were classified in their respective subheadings as follows:

8437.80.00 - Hammer mill machine **8428.20.00** - Lifter and conveyor machine **8479.89.00** - Paddle cleaner **8479.89.00** - Cage type cleaner **8428.33.00** - Starch

8422.40.00 - Automatic packaging machine **8419.31.00** - Air flow flash dyer

conveyor

8423.82.00 - Simple type weighing machine (15-50kg) **8421.29.00** - Filtering or purifying machines

8438.60.00 - Cassava starch production plant and all auxiliary components.

Classification The Committee took into account of the provisions of Note 2 and 4 of Section XVI, explanatory notes to headings 8419, 8421, 8422, 8423, 8428, 8437, 8479 and the General Interpretative Rule 1 and 2(a) of the Harmonised Commodity Description and Coding System.

2.4.	Poultry Equipment The function of the poultry equipment that was to be imported is to fill the feeding troughs, clean the floors, collecting eggs, separating and Vaccinating chicks. The poultry equipment was to be imported with some components that do not directly contribute to the afore mentioned functions.	8436.29.00 - Rearing units, laying units, sexing and vaccination equipment. The auxiliary components were classified under the respective tariff subheadings as follows: 8428.20.00 - Conveyor 8716.20.00 - Feed trolley 8479.89.00 - Feed silo 8414.59.00 - Fans 6303.99.00 - Mechanical Curtain 8413.81.00 - Pumps 8423 - Feed silo weighing system (depending on specifications)	8436.29 Poultry Equipment and all auxiliary components.	The classification committee took account of the provisions of Note 2 and 4 of Section XVI, explanatory notes to headings 8436,8428,8716,8479,84 14,6303,8413,8423 and the General Interpretative 2(a) of the Harmonized Commodity Description and Coding System.
2.5	Animal stock feed plant The stock feed production line comprised of many components and machinery performing different functions in the production process line of animal stock feed. The Animal Stock Feed Plant was to be imported with some components that do not directly contribute to the afore mentioned functions.	8436.10.00- Animal feed extrusion machinery. The auxiliary components were classified under the respective tariff subheadings as follows: 8428.39.00 - Conveyors and conveyor structures. 8479.60.00 - Meal coolers 8428.32.00 - Bucket elevators 8544.20.00 - Cables 8479.90.00 - Magnetic belt 8437.90.00 - Destoner	8436 - Animal stock feed plant with all auxiliary items.	The committee took account the provisions of Note 2 and 4 to Section XVI, the Explanatory notes to heading 8428, 8436, 8437, 8479, 8501, 8504, 8544 and the G1R Rule 1 and 2(a) of the Harmonized Commodity Description and Coding.

		8504 - Transformer		
		8501.10.00 - Blower motor,		
		motors and motor stands.		
2.6.	Centre Pivot Irrigation	8424.82.00 - Main	0.40.4.00.00	The classification
	System	components of the irrigation	8424.82.00 -	committee evaluated the
	The immediation included	system that included the	Centre Pivot	documents provided and
	The importation included	underground distribution	Irrigation	took account of the
	main components that were to be assembled into the Centre	pipes that carries water from	System with all	provisions of Note 2 and
	Pivot Irrigation System and	the control station to the	other auxiliary	4 of Section XVI,
	_ ,	irrigation zone; control	items.	explanatory notes to
	other components that do not directly contribute to the	station (mesh filters,		headings
	function of irrigation.	fertilizer injectors, metering		8424,8413,8501,8537,85
	Tunction of irrigation.	valves, non-return valves,		36,8539,3923,8504,8544,
		pressure regulators, pressure gauges air vents etc);		7326, 8425,8535, and the General Interpretative
		gauges air vents etc); Surface network that include		2(a) of the Harmonised
		dripper lines incorporating		Commodity Description
		the drippers.		and Coding System
		the drippers.		and Coding System
		The auxiliary components		
		were classified under their		
		respective subheadings as		
		follows:		
		0.412.01.00		
		8413.81.00 - pump set 90kw		
		8413.81.00 - Etanorm pump		
		8501.33.00 - electric motor 400v 90kw		
		8537.10.00 -90ABB Agripac 8501.33.00 - motor 37-55kw		
		8536.90.00 – 32 Amp		
		isolator		
		8539.22.00 - 50w flood light		
		8537.10.00 - cable tray		
		3923.90.90 – cable ties		
		8504.34.00 – transformer		
		500KVA		
		8544.11.00 – Armour cable		
		8504.33.00 - transformer		
		200KVA		
	1	<u> </u>	l	<u> </u>

		8413.81.00 — multi stage pump 3923.90.90 -Cable clamp 7326.90.00 - Ladder step 8425.49.00 — farm jack 8535.40.00 — lightening arrester 8544 - Earth wire		
2.7.	Beverage making plant The equipment performs the function of manufacturing of an assortment of beverages.	The individual machines to be assembled into the beverage making Plant were classified in their respective tariff subheadings as follows: 8422.30.00 - Machinery for filling, closing sealing and labelling bottles. 8422.40.00 - Shrink wrapping machine 8419.81.00 - Sterilizing system and pasteurizer. 8438.80.00 - Juice mixing tanks 8480.79.00 - Mould and accessories 7309.00.00 - Storage Tanks	8438.80.00 - All the machines of the Beverage making plant and auxiliary components Beverage	The components of the beverage making plant perform individual functions, hence they were classified under their respective subheadings. The committee took account the provisions of Note 2 and 4 to Section XVI, the Explanatory notes to heading 8438,8422,8419,8418,84 80,8421,8428,8443,7309 and the G1R Rule 1 and 2(a) of the Harmonized Commodity Description and Coding.
2.8.	Milk Chiller and Accessories The equipment performs the function of cooling and storage of milk.	8418.69.90- Instant milk chiller and bulk milk cooler. The other components performing an auxiliary function to that of milk chilling and cooling were classified under their respective tariff headings as follows:	8434.20.00 - Milk Chiller and Accessories	The classification Committee classified the milk chiller and coolers in line with General Interpretative Rule 1 (GIR1), terms of heading 8418 and Explanatory Notes to heading 8418 and 8434 to Harmonised Commodity Description. In addition, the components that do not

		8471.49.00- Lenovo		directly contribute to the
		computer system with		function of milk chilling
		accessories.		and cooling were
				classified under their
		8471.41.00 - Prompt display		respective subheadings.
		– DPU with adapter.		
		_		
		8423.82.00 - Prompt		
		electronic weighing scale		
		200kg capacity.		
		9027.89.00 - prompt iSmart		
		milk analyzer with stirrer		
		and blue tooth.		
		and one toom.		
		8523 – Prompt AMCS		
		software (carry media).		
		8544.49.00 - DC solar Cable		
		0344.47.00 - DC solai Cable		
2.9.	Semi-Automatic Concrete	8474.80.00 - C oncrete Block	8474.80.00	The Classification
	Block And Paver Stone	and paver machine.	Semi-	Committee took into
	Production Line	and paver machine.	Automatic	account the provisions of
		The auxiliary components	Concrete	note 4 to section XVI and
	The components that were	were classified as follows:	Block And	the explanatory notes to
	intended to be imported were	were classified as follows.	Paver Stone	headings
	to be assembled into a semi	8474.10.00 - Fine sieve	Production	3923,7308,,7309,7315,84
	automatic concrete block and	7315.12.00 – Front rail chain	Line with all	28,8474,8480,8716, and
	paver production line.	8480.60.00 -Brick moulds	auxiliary	the general interpretative
			,	
	The other items were to be	3923.90.90 – Plastic pallet 8474.90.00 – Block machine	components.	` /
	imported with the production			Harmonised commodity
	line perform auxiliary	parts		Description and coding
	functions to the function of	8716.80.00 - Wheel barrow		system.
	block and paver production.	8474.31.00 – Concrete mixer		Furthermore,
	order and paver production.	8474.31.00 - Mortar mixer		components that when
		8428.33.00 – aggregate		assembled will perform
		conveyor belts		auxiliary functions to the
1		8428.33.00 – conveyor belt		main function of block
		8474.90.00 - aggregate		making were classified in
		bunker		their respective tariff
				_

2.10	Maina million Dland	The complete maize Milling	8437.80.00	The Classification
2.10	Maize milling Plant	Equipment were classified as	Maize milling	Committee considered
	The commonwests were to be		_	
	The components were to be	follows:	Plant with all	the provisions of Note 2
	imported and assembled into a	8437.10.00 – Maize	auxiliary	and 4 of Section XVI,
	cleaning and milling	Cleaning equipment	components.	explanatory notes to
	equipment.	8437.80.00 - Milling		headings
		equipment		8437,7308,8423,8428,
	The other components were to			8421,
	be imported with the maize	The other components that		8422,8504,8414,8479,
	milling plant and assembled	were to be assembled into		7311,
	into machinery to perform	auxiliary equipment were		8544 and the General
	auxiliary functions to main	classified as follows:		Interpretative Rule 1 and
	functions of the Maize Milling			2(a) of the Harmonised
	equipment.	7308.90.90 - steel structures		Commodity Description
		& platform.		and Coding System.
		8423.20.00 - weighbridge		
		8428.32.00 - bucket elevator		
		8421.39.00 - cyclone		
		8428.39.00 - screw		
		conveyors		
		8422.40.00 -automatic		
		packing machines		
		8452.21.00- sewing		
		machines		
		8421.39.00 - bag filter		
		8421.39.00 - filter		
		8504.22.00 - transformer		
		1000kva		
		8414.80.00 - air compressor		
		8479.60.00 - dry cooler		
		7311.00.00 - air tank		
		8422.40.00 - sieve wrapping		
		machine		
		8437.90.00 – spares		
		8544 - cables bridge		
		(depending on type)		
		(depending on type)		

3.0. Competent Authority Contact Detail

The contact email address is: CUST-INTLANDPOLICYHQ@zra.org.zm