

# Licensing And Quota System, **GRENADA**



*CFCs Gone, HCFCs Must Go!*

# Development of the Licensing System

- \* Under the TPMP, Grenada and other A-5 Parties were required to established Licensing Systems to monitor and control the imports of CFCs
- \* This requirement resulted in the establishment of a Licensing System for CFCs in the year 2006
- \* Subsequent to the successful phase out of CFCs, A5 Parties were required to include/establish a licensing system for HCFCs
- \* This resulted in the establishment of a Licensing System for HCFC in November 2010.

# Development of the Licensing System

- \* HCFC Licensing System implemented – January 01, 2012
- \* Electronic Licensing System implemented in December 2012 – Grenada being among the first in the region.

# Key Elements of the HCFC Licensing System

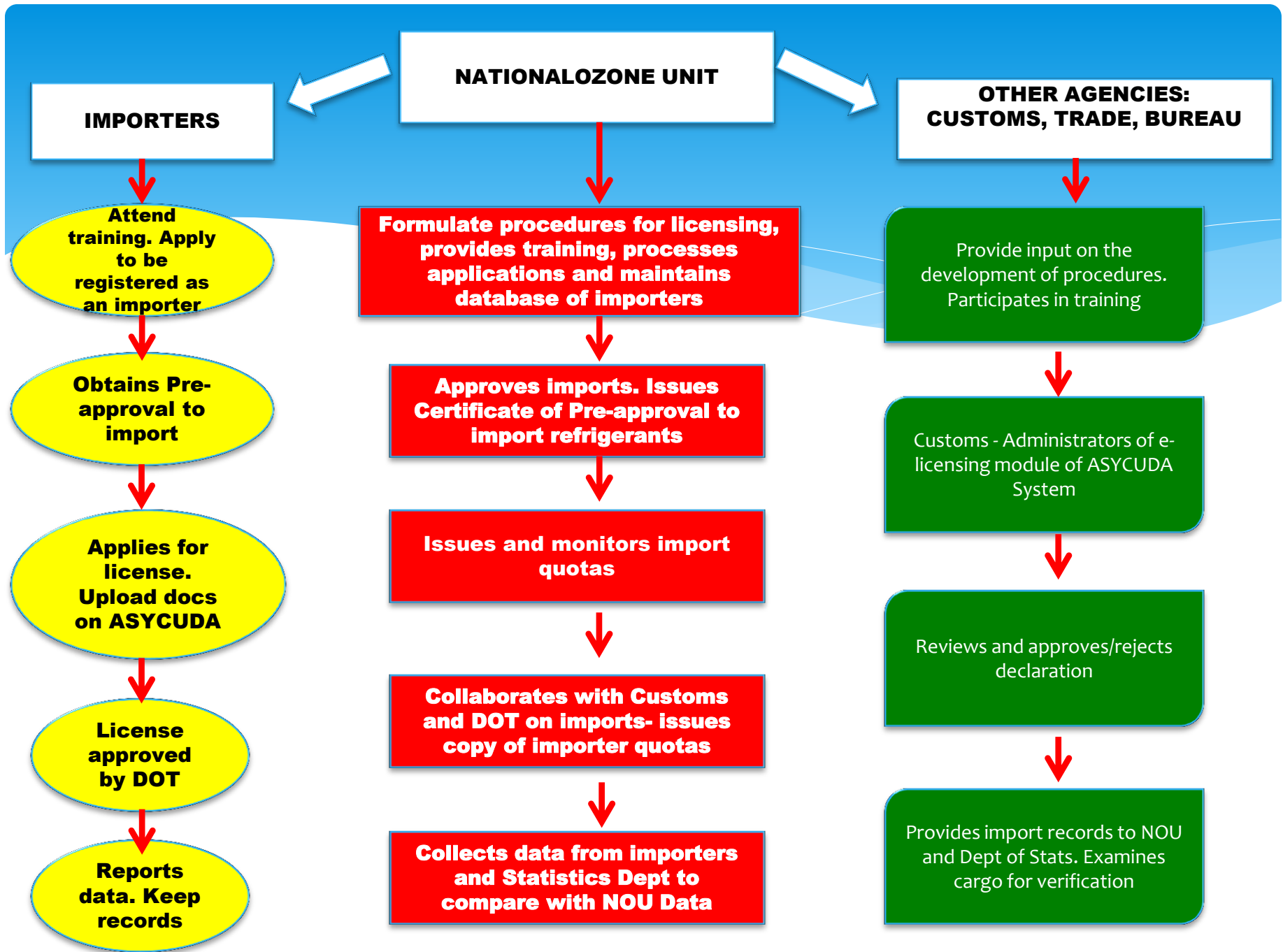
- \* **Importers of refrigerants must be registered with the NOU**
- \* **Licenses must be applied for in advance of importation**
- \* **All shipments will be examined for verification**
- \* **Importers and their brokers must ensure correct classification on custom declaration forms**
- \* **Implemented in conjunction with the quota system**
- \* **New License is required for every importation even if full quantity on previous license was not imported**
- \* **Mandatory reporting by importers to the NOU**

# Key Elements of the Quota System

- \* **Established in November 2010**
- \* **Implemented January 01, 2012**
- \* **Quotas are allocated based on historical data on imports**
- \* **10% of National Quota will be retained for the NOU**
- \* **Quota cannot be traded or rolled over into next year**
- \* **Quotas will be reduced every year to allow compliance to MP targets**
- \* **Quotas are published in November of the previous year where it is applied.**
- \* **Quotas are managed and monitored by the NOU**

# Annual Quota System (2012- 2015)


Year	HCFC phase-out quantities		HCFC proposed quota		
	Mt	ODP tonnes	Mt	ODP tonnes	Percentage reduction
2012	15.8	0.9	14.22	0.8	
2013	15.8	0.9	14.22	0.8	0%
2014	15.0	0.8	13.5	0.7	
2015	14.2	0.8	12.78	0.7	10%
2016	13.2	0.7	11.88	0.6	
2017	12.2	0.7	10.98	0.6	
2018	11.4	0.6	10.26	0.5	
2019	10.6	0.6	9.54	0.5	
2020	10.3	0.6	9.27	0.5	35%



# Certificate of Pre- Approval to Import HCFCs into Grenada

Issued by the National Ozone Unit:  
- Importers are required to provide  
the NOU with Pro-forma Invoice or  
Invoice

REF. 070113



**Grenada National Ozone Unit (NOU)  
Energy Division**

Ministry of Finance, Planning, Economy, Energy and Co-operatives

**Certificate of Pre-Approval for Import of Refrigerants**

Date: July 8, 2013

Importer: SP's International Trading

Shipper: Herrero & Sons Corp

Description of Refrigerant: (Type, Qty, Unit): R134A - 25x12x12g

Country of Origin: Miami, Florida, USA

Country of Export: Miami, Florida, USA

Hydrochlorofluorocarbon (HCFC) Quota (R-22 only) for the period January 01  
-December 31, 2013

Company Name	Quota Allowed (kg)	Quota Used (kg)	Quota Remaining (kg)

[Signature]

Authorized Signature

July 8, 2013

Date

Energy Division  
Ministry of Finance, Planning, Economy, Energy and Co-operatives  
St. George's, Grenada

Official Stamp

Any imports of CFCs (R-11, R-12, R-502) and HCFCs (R-22, R-141b, R-142b) must be immediately reported to the National Ozone Unit, Energy Division, Ministry of Finance. Tel: 435 8708 Fax: 435-9115 E-mail: [energydivisionou@gmail.com](mailto:energydivisionou@gmail.com) or [smithld31@gmail.com](mailto:smithld31@gmail.com).





# Summary

- \* At every step engage stakeholders – importers, customs, trade officials
- \* Training is critical
- \* Since the license is approved ahead of imports physical examination and verification can be compromised.
- \* Create awareness
- \* Need to document and maintain records
- \* Simpler and time saving process
- \* Delays can be experienced if trade officials are otherwise engaged

# Thank You!

