

DRAFTS I

Presentation of Mr. Junior Doran

Good morning everybody, my name is Junior Doran. I'm a lab technician and I work for the ministry of commerce and industry in Haiti. It's a great pleasure for me to be here.

I'm proud to represent my country at this workshop on metrology user relation.

I would like to begin by saying that my country doesn't have yet a NMI. Haiti doesn't apply industrial metrology. It rather has a metrology service with a technical staff of four (4) persons. This service is involved for now in legal metrology. Our service has a rudimentary metrology laboratory that needs upgrading.

However, my country is looking for competences in order to give services to the industries.

My direction inventoried the needs of the industries in the country and it has repertory of the type of balances used in the sector, by example :

- Temperature devices calibration
- Weighing balance calibration
- Control of quantities of fuel in truck transporters and calibration

Haiti doesn't have resources as equipment and qualified personal to deal with industry demands.

It doesn't offer a service to the private sector but has for objective to protect the consumers. The metrology service verifies only the volume in fuel dispensers.

For now, the country needs technical resources, personal training and up to date equipments.

As a mandate of the ministry, it's important for the section laboratory to do this kind of activity to guaranty the protection of the consumers. It's very important also for us to provide better services to the industrial sector in order to increase their competitiveness and equity in trade.

I'm here to learn and collect information, which could be useful in the development of industrial metrology unity.

Thank you everybody for your attention.

Signed: Junior Doran