LESOTHO CURRENT STATUS OF GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELING OF CHEMICALS (GHS)

FUTURE PLANS

CHALLENGES EXPERIENCED WITH REGARDS TO THE REGULATIONS DEVELOPED IN LESOTHO

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<u>CURRENT STATUS OF GLOBALLY HARMONIZED SYSTEM OF</u> <u>CLASSIFICATION AND LABELING OF CHEMICALS (GHS)</u>

- LESOTHO HAS NOT STARTED WORK ON THE GLOBAL HARMONIZATION OF STANDARDS IN THE AREA OF CLASSIFICATION AND LABELING OF CHEMICALS; THERE ARE NO STANDARDS ADOPTED YET.
- IN MOST CASES LESOTHO IMPORT CHEMICALS.
- NEVERTHELESS, THERE ARE LEGISLATIVE INSTRUMENTS THAT ARE USED FOR THE PROTECTION OF HUMAN HEALTH AND ENVIRONMENT DURING HANDLING, TRANSPORTATION AND USE OF CHEMICALS IN THE COUNTRY. THE LEGISLATION INSTRUMENTS THAT CAN BE RECALLED ARE:

1. <u>LABOUR CODE (CHEMICAL SAFETY)</u> <u>REGULATIONS 2003</u>

- THIS IS CONSIDERED MOST RELEVANT LEGISLATION ON CHEMICAL MANAGEMENT IN THE MANNER THAT ITS REQUIREMENTS OF CLASSIFICATION, LABELING AND COMMUNICATION ELEMENTS ARE WELL STIPULATED.
- ACCORDING TO THIS CODE, TRANSPORTATION OF DANGEROUS GOODS IS BASED ON THE UNITED NATIONS REGULATIONS.
- AND THE IMPLEMENTATION OF THIS CODE IS DONE BY THE LABOUR INSPECTORS

2. ENVIRONMENTAL ACT 2008 – SECTION 81

3. THERE IS ALSO A BILL ON CHEMICAL AND PESTICIDES MANAGEMENT

- ADDITIONALLY, THE "LESOTHO DECENT WORK COUNTRY PROGRAMME 2010 – 2015" IS CURRENTLY RUNNING.
- THE INTERNATIONAL LABOUR OFFICE (ILO) PROVIDES TECHNICAL ASSISTANCE WITH RESPECT TO A MULTI-FACETED APPROACH, INCLUDING EFFORTS TO IMPROVE VERTICAL INTEGRATION, DIVERSIFYING MARKETS, ENHANCEMENT OF PRODUCTION, AND ENSURING COMPLIANCE AT HIGH LEVELS WITH LABOUR AND ENVIRONMENTAL STANDARDS TO ENSURE THE SURVIVAL OF THE TEXTILE AND FOOTWEAR INDUSTRIES.
- THE IMPLEMENTATION OF THIS PROGRAMME IS BASED ON A STRONG PARTNERSHIP WITH OTHER GOVERNMENT DEPARTMENTS/MINISTRIES OUTSIDE THE TRADITIONAL ILO CONSTITUENTS AS WELL AS UN SYSTEM IN LESOTHO.

FUTURE PLANS

- THE LESOTHO CHEMICALS MANAGEMENT CAPACITY ASSESSMENT WAS ADOPTED IN THE YEAR 2010. ;
- AS A RESULT, OUT OF IT, ONE OF THE LONG TERM PRIORITIES IS TO IMPROVE THE SYSTEMS OF LABELING ALL FORMS OF CHEMICALS IN THE COUNTRY THROUGH THE DEVELOPMENT OF GHS; SEE TABLE 2 OVERLEAF:-

Table 1: Priority issues and partnerships (Short Term Issues)							
	#	PRIORITY ISSUE	REF	RANKING (1, 2 OR 3)	MAIN Role Player	PARTNERS	PROPOSED PARTNERSHIP OBJECTIVE
SHORT TERM	SP1	Uncoordinated influx of pesticide donations and trading	-	1	NES, MAFS, MoHSW	MoFEP (Customs), , NGOs, MTICM	Control and monitor the importation of pesticides and set national needs
	SP2	Limited awareness of the harmful effects of chemicals	LP2	1	NES	MoET, MoHSW, NGOs, MAFS	Enhance level of awareness about the harmful effects of diverse chemicals among communities
	SP3	Lack of national poison centers and hotline (NATIONAL HOTLINE)	LP5	1	MoHSW	NES, MoAFS, NGOs, MTICM	Reduce incidences and fatalities of poisoning from chemicals
	SP4	Lack of proper storage facilities for chemicals (EXISTING FACILITIES)	LP6	1	NES	MAFS, MoHSW, MTICM, Private Sector	Develop proper storage facilities for chemicals
	SP5	Lack of proper storage facilities for chemicals wastes (stockpiles) (EXISTING)	LP7	1	NES	MAFS, MoHSW, MTICM, Private Sector, MoLG	Develop proper storage facilities for chemical wastes
	SP6	Poor labelling – Local and International (LABELLING OF LOCAL PRODUCTS)	LP8	1	NES, MoLE, MoHSW	MAFS, MTICM, LNDC, BEDCO	Improve the systems of labelling of all forms of chemicals
	SP7	Application of corrective OSH Measures	-	2	MoLE	NES, NGOs, MAFS, MoET, MoHSW	Eradicate occupational hazards as a result of chemical use
	SP8	Lack of necessary chemicals management enforcement mechanisms (INTERMINISTERIAL AGREEMENTS)	LP10	3	NES	All responsible partners	Put in place the necessary enforcement mechanisms to promote the management of chemicals
	SP9	Lack of capacity for safe destruction/disposal of chemicals wastes (DESTRUCTION/DISPOSAL OF WASTES IN APPROPRIATE FACILITIES)	-	3	NES	MoLG, MoHSW, MAFS	Enhance the capacity to dispose of chemical wastes

Source: "Capacity Assessment for the Sound Management of Chemicals and National SAICM implementation - 2010"

Table 2: Priority issues and partnerships (Long Term Issues) PRIORITY ISSUE # REF RANKING MAIN PARTNERS PROPOSED PARTNERSHIP OBJECTIVE (1, 2 OR 3) ROLE PLAYER MAFS, MTICM, MoHSW, LP1 Limited access to information on NES Improve access to data and information on chemicals chemicals - no databases or material MoET. BoS safety data sheets LP2 Limited awareness of the harmful SP2 NES MoET, MoHSW, NGOs, Enhance level of awareness about the harmful effects of effects of chemicals MAES diverse chemicals among communities LP3 Lack of necessary legal and institutional 1 NES All responsible partners Put in place the necessary legal and institutional . frameworks on chemicals and sustainable development frameworks on chemicals management LP4 Lack of knowledge on the proper use of 2 NES. NGOs, MoET, MTICM Enhance knowledge on the use of chemicals and chemicals and associated adverse MoHSW. advocate for the proper use of them among different effects of mismanagement among MoAFS categories of users and traders different categories of users and traders (Home and work) LP5 Lack of national poison centers and SP3 2 MoHSW. NES, MoAFS Reduce chemical related fatalities hotline (NATIONAL POISON CENTER) TERM LP6 Lack of proper storage facilities for SP4 2 NES MAFS, MoHSW, MTICM, Develop proper storage facilities for chemicals chemicals (existing and new facilities) Private Sector (DEVELOPMENT OF NEW ONG FACILITIES) LP7 Lack of proper storage facilities for SP5 2 NES MAFS, MoHSW, MTICM, Develop proper storage facilities for chemical wastes chemicals wastes (stockpiles) Private Sector (DEVELOPMENT OF NEW FACILITIES) Poor labelling - Local and International LP8 SP6 2 NES, MAFS, MTICM Improve the systems of labelling of all forms of chemicals (LABELLING OF INTERNATIONAL MoLE. PRODUCTS THROUGH MoHSW. DEVELOPMENT OF GHS) LP9 No research undertaken on the most 2 All responsible partners, To undertake research that shall determine the most NES. effective methods for the management MoET Academia (NUL) effective means of managing chemicals in the country of chemicals in the country LP10 SP8 3 NES Lack of necessary chemicals All responsible partners Put in place the necessary enforcement mechanisms to management enforcement mechanisms promote the management of chemicals LP11 Poor domestication/adaptation 3 NES NGOs, MoHSW, MTICM, accelerate the domestication of international conventions processes of international conventions MAFS and agreements through appropriate regulation through and agreements on chemicals national laws

Source: "Capacity Assessment for the Sound Management of Chemicals and National SAICM Implementation - 2010"

CHALLENGES EXPERIENCED WITH REGARDS TO THE

REGULATIONS DEVELOPED IN LESOTHO

1. THERE IS LACK OF COORDINATION AND LACK OF COMMUNICATION, AT COUNTY LEVEL, AMONG THE IMPLEMENTORS OF REGULATIONS.

I.E. THERE IS A NOTICEABLE NON-COMPLIANCE WITH LABOUR CODE (CHEMICAL SAFETY) REGULATIONS 2003 THAT IS, IN SOME CASES CHEMICALS USED AT THE FACTORIES ARE NOT CLASSIFIED AND ARE NOT LABELED – THE QUESTION THAT MAY ARISE IS HOW DID THEY GET INTO THE COUNTY WHILE MINISTRY OF LABOUR, MINISTRY OF TRADE AND MINISTRY OF TRANSPORT ARE THERE. WHILE WONDERING YOU WILL FIND OUT THAT SOMEONE THERE ALLOWED THAT WITHOUT CONSIDERING OR NOT BEING AWARE OF OTHER LEGISLATIVE REQUIREMENTS FROM OTHER RELEVANT MINISTRIES. 2. THE SADC TECHNICAL REGULATIONS LIAISON COMMITTEE (SADCTRLC) HAS NOT YET BEEN ESTABLISHED IN THE COUNTRY- EVEN THOUGH THERE ARE SOME MOVES DONE TO ACHIEVE THAT, THE PROGRESS IS VERY SLOW. HOWEVER IT IS OBSERVED THAT THERE IS A NEED FOR SENSITIZATION OF STAKEHOLDERS. THE MINISTRY OF TRADE AND INDUSTRY, COOPERATIVES AND MARKETING IS TAKING A LEAD ON THAT MATTER.

3. THERE IS NO NATIONAL STANDARDS BODY; WE ONLY HAVE A NATIONAL FOCAL POINT BEING MINISTRY OF TRADE AND INDUSTRY, COOPERATIVES AND MARKETING, THEREFORE THERE IS NO ONE RESPONSIBLE FOR DEVELOPING STANDARDS IN THE COUNTRY

REFERENCES:

1. "Lesotho Decent Work Country Programme", 17 May 2010

2. "Capacity Assessment for the Sound Management of Chemicals and National SAICM Implementation" -2010

THANK YOU!