Miller, Diane M. (CDC/NIOSH/EID)

From:

Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)

Sent:

Tuesday, June 17, 2008 6:57 AM

To:

NIOSH Docket Office (CDC)

Subject:

#138NIOSH Control Banding Review Document

Attachments: References for KCT in KOSHANET.doc

Dear Diane, Please add to the CB document comments. Thanks Marily

From: apollo@kosha.net [mailto:apollo@kosha.net]

Sent: Tue 6/17/2008 5:21 AM

To: Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)

Cc: skk@kosha.net; sh903@kosha.net; Lentz, Thomas J. (CDC/NIOSH/EID)

Subject: [RE]RE: Korean Control Toolit for NIOSH Control Banding Review Document



Dear Dr.Fingerhut,

I'm sorry for my late response.

I'm sending a couple of slides with short explaination as the attached.

KOSHANET is open to members only and is not available for foreigners.

KOSHA is currently developing KCT. I mean we are focusing on finding highly risky processes and are developing process-specific controls according to risk levels.

I'm looking forward to meeting you and Dr. Lentz in Seoul soon. Thanks.

manks.

Sincerely

Byung.

----- [Original Message] -----

Sender: "Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)" < maf2@cdc.gov >

To: apollo@kosha.net, skk@kosha.net, sh903@kosha.net

CC: "Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)" < maf2@cdc.gov >, "Lentz, Thomas J.

(CDC/NIOSH/EID)" < tbl7@cdc.gov >

Date: 2008-06-12 19:31:10

Subject: RE: Korean Control Toolit for NIOSH Control Banding Review Document

Dear Byung,

Thanks so much for the paragraph on your KCT. Might you also send a reference and a link to a web version, if available? I look forward to learning more about this in the Seoul meeting very soon.

With this email, let me introduce you to TJ Lentz, who leads the control banding effort in NIOSH.

Best regards, Marilyn

From: apollo@kosha.net [mailto:apollo@kosha.net]

Sent: Wed 6/11/2008 11:36 AM

To: Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR); skk@kosha.net; sh903@kosha.net **Subject:** Korean Control Toolit for NIOSH Control Banding Review Document

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Dear Dr. Fingerhurt,

I am Byung Kim, one of Dr.Kang's staffs in Korea OSHA.

I have participated in the development of Korean Control Toolkit (KCT) on Chemical substances.

The attaced is my paragraph to add into CB review document.

Please provide it to NIOSH with your peer-review. If you want to get information on KCT, please let me know.

Thanks.

Sincerely.

Byung.

------ [Original Message] ------

Sender: Seong-Kyu Kang < skk@kosha.net >

To: 김병규< apollo@kosha.net >, 박승현 < sh903@kosha.net >

Date: 2008-06-09 14:13:30

Subject: [FWD]Your paragraphs are needed for NIOSH Control Banding Review Document

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----- [Original Message] ------

Sender: "Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)" < maf2@cdc.gov >
To: "Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)" < maf2@cdc.gov >, "Heussen, Henri" < henri.heussen@arbounie.nl >, "Grumbles, Tom (TG)" < Tom.Grumbles@us.sasol.com >, Andrew.Garrod@hse.gsi.gov.uk, zalk1@llnl.gov, vickersc@who.int, alberto.camachohenriquez@gtz.de, baichoo@ilo.org, Deborah.Nelson@Colorado.EDU, jonathan.krueger@unitar.org, kortume@who.int, Paul.Evans@hse.gsi.gov.uk, "Niemeier, Richard W. (CDC/NIOSH/EID)" < rwn1@cdc.gov >, szucs@ilo.org, "Lentz, Thomas J. (CDC/NIOSH/EID)" < tbl7@cdc.gov >, tempowskij@who.int, packroff@baua.bund.de, tomas.marques@unep.fr, WilburnS@who.int, j.zalk@comcast.net, "Lentz, Thomas J. (CDC/NIOSH/EID)" < tbl7@cdc.gov >, kalpanasrmc@vsnl.com, "Rice, Faye L. (CDC/NIOSH/EID)" < flr2@cdc.gov >, "Gillen, Matt (CDC/NIOSH/OD)" < hzg7@cdc.gov >, skk@kosha.net, zjzhou@shmu.edu.cn, HO_Sweet_Far@mom.gov.sg, mjeebhay@cormack.uct.ac.za, Stavroula.Leka@nottingham.ac.uk
CC: "Fingerhut, Marilyn (CDC/NIOSH/OD) (CTR)" < maf2@cdc.gov >

Date: 2008-06-08 17:08:20

Subject: [FWD] Your paragraphs are needed for NIOSH Control Banding Review Document

Dear Colleagues,

NIOSH has posted a Control Banding Review Document that is open for public comment until 11 June. I want to encourage you to send comments, particularly to send descriptions and citations for the recent Stoffenmanager, German, Korean, Singapore, Belgium, EU, Chinese India/GTZ chemical, nanotechnology, barrier banding, ergonomics, psychosocial, and sector specific control banding systems. This will enable NIOSH to have an up to the minute review document.

In order to make it easier for you, I have attached my comments, which identify some of you and your systems by name. If you could provide a paragraph and citations for insertion into the document either to me or directly to NIOSH, it will help to make the NIOSH document truly reflective of the global situation with control banding.

You will find links to the NIOSH document and information how to send comments electronically at: http://www.cdc.gov/niosh/review/public/138/

To quickly see what my comments and the NIOSH document contain about your various systems, I suggest you use the search option provided with the opened document.

I cannot remember who is the author of SOBANE for Belgium...Jacques...? If you know, please forward this email to him.

Best regards, Marilyn

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The slides below are helpful to understand KCT for you.

- 1. KOSHANET is the online service program that is open to members only. Unfortunately it is not available for foreigners until now.
- Hers is the main page to explain what CB is, why KOSHA is developing CB, how to use CB, etc.

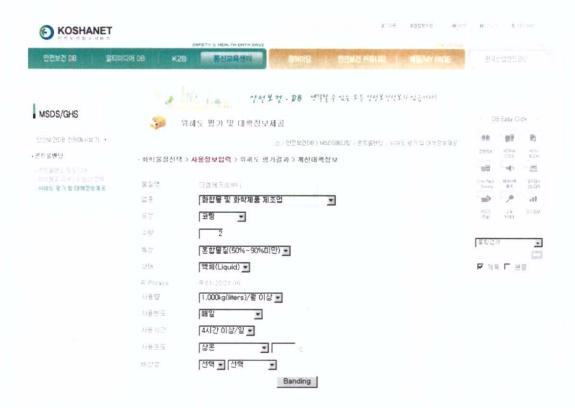


2. For now KCT is available for 12 chemicals that have frequently caused occupational diseases compensated by the national insurance. You can see the names of chemicals, because they are shown up in English. The users should select a chemical out of 12 species.

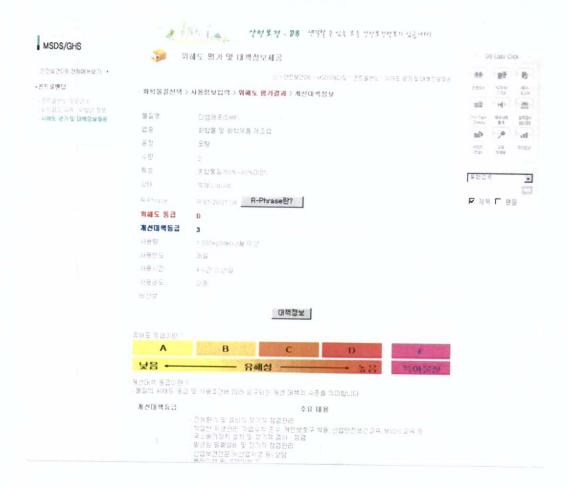


I believe if KOSHA is able to prevent or minimize the occupational diseases caused by 30 chemicals as our targets, most of them could be prevented or exterminated. It's also the reason why KCT is focusing on targeted chemicals, 30 species.

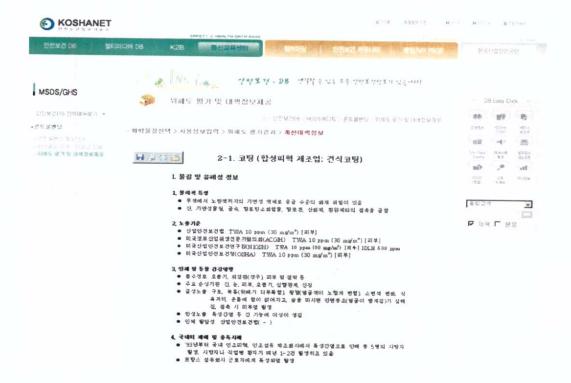
3. If a user select DMF for KCT, then he or she should input information concerning the use of DMF in workplace. From the top to the bottom of combo boxes, the information could be readily selected in the centre of the slide. And then click a button in the bottom.



4. The results from KCT will be shown up for grade of risk and band class. According to information input the slide above, The grade of risk for the process is D, the band class is 3.



5. If the user clicks the second button for specific-control tool, the process-specific control will be provided. KOSHA is trying to gather real situation relating to the use of the targeted chemicals through the nation-wide survey and hierarchy process for the risk, and is developing country-specific & process-specific for high risk processes.



6. And we (with my colleagues) are providing modified SDS for workers in KCT. In my experience, SDS is not helpful to communicate the risk and hazard information to workers who have a little bit lower educational background. KOSHA has decided to develop a new version of SDS for them. More easy words instead of scientific & technical words and buzzwords will be employed in the new SDS for workers.