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Organisation de Coopération et de Développement Economiques
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English - Or. English

**ENVIRONMENT DIRECTORATE
JOINT MEETING OF THE CHEMICALS COMMITTEE AND
THE WORKING PARTY ON CHEMICALS, PESTICIDES AND BIOTECHNOLOGY**

**ENV/JM/EXCH/SIAM/M(2001)3
Unclassified**

SUMMARY RECORD

**Thirteenth SIDS Initial Assessment Meeting (SIAM13),
6-9 November 2001, Bern, Switzerland**

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English - Or. English

1. The thirteenth SIDS Initial Assessment Meeting (SIAM13) was held at the UBS conference centre in Ittigen, just outside of Bern, Switzerland from 6 to 9 November 2001. Dr Jack Moore chaired the meeting. Approximately 100 representatives from Member countries, the European Commission and industry attended; the Chairman of the Joint Meeting of the Chemicals Committee and the Working Party on Chemicals, Pesticides and Biotechnology (Gunnar Bengtsson) was present for part of the time. The agenda is attached as Annex 1, a list of participants is attached as Annex 2 and a table summarising the outcome for each chemical is attached as Annex 3.

Item 1. Welcome and Opening Remarks

2. The Chairman welcomed participants to the meeting which was hosted by the Swiss Agency for the Environment, Forests and Landscape.

3. Andreas Weber, on behalf of the Swiss hosts, also welcomed participants to the meeting. He outlined the facilities available (which were very impressive) and also invited participants to a reception and meal on the evening of Wednesday 7 November.

4. The Secretariat explained the working procedure (which was the same as that used at SIAM 12), this involved the projection of the text of each draft SIAP on a computer screen with the textual changes being made during the discussion. The aim was to finalise the text of as many SIAPs (and ideally SIARs) as possible during the meeting. The comments received on the Electronic Discussion Group (EDG) up to 26 October had been collated and sent to SIDS contact points prior to the meeting.

5. Denmark stated that they had sent comments in to the Secretariat but that these had not been included in the collated comments sent out to participants. The Secretariat explained that these comments had been received virtually on the deadline and had been sent to the Secretariat by e-mail rather than being posted on the EDG. Denmark had brought copies of the comments they had made and these were made available to participants at the meeting.

6. The Secretariat also told participants that there would be two demonstrations of the latest version of IUCLID (version 4.0.1) over Wednesday and Thursday lunchtimes; these would be done by representatives from the European Chemicals Bureau. The Secretariat invited participants to attend one of these demonstrations.

Item 2. Approval of the draft agenda

7. The Chairman explained that the draft agenda contained the largest number of chemicals ever seen at a SIAM; there were 29 ICCA chemicals, 2 new chemicals (submitted from Member countries), 7 previously discussed chemicals and 4 post SIDS chemicals. He went on to say that it was originally anticipated to have 33 ICCA chemicals at this meeting but this number had been reduced due to external factors. The 29 ICCA chemicals to be discussed at SIAM 13 together with the 17 ICCA chemicals previously discussed at SIAM 11 and SIAM 12 would give a total of 46 ICCA chemicals which had been discussed at a SIAM. This should be sufficient for the evaluation of the pilot project on ICCA initiative chemicals.

8. The draft agenda was approved with some rearrangement of the order of items. At the request of Japan, Citral (CAS no. 5392-40-5) was moved to after item 12 on Friday, and Belgium asked to have the discussion on potassium chloride (CAS no. 7447-40-7) directly after the discussion on potassium hydroxide (CAS no. 1310-58-3), i.e. under item 9 on Thursday.

Item 3. Report on events since SIAM 12

9. The Secretariat provided the following information:

- The draft record of SIAM 12 had been circulated and only a few minor comments were received and these have been incorporated. Hence this summary record is regarded as being agreed: the version referred to is the final version dated 19 September 2001 with the reference number: ENV/JM/EXCH/SIAM/M(2001)2/REV1. However, the Secretariat noted a small mistake in this summary record in that the dates for SIAM 13 are slightly wrong, it should state 6 – 9 November rather than 6-10 November. This will be corrected.
- At SIAM 12 Japan pointed out that the Secretariat had not put the final version of the profile (SIAP) for Citral (CAS number 5392-40-5) on the EDG. This was subsequently done and Citral is now on the agenda for this meeting (the discussion is on the environmental section only as the health section has been finalised).
- There are now three EDGs as promised at SIAM 12: one is for pre SIAM discussions, one is for the actual SIAM discussions and one is for post SIAM discussions. At the moment it's too early to say how well this is working as virtually all of the chemicals are on the SIAM 13 EDG.
- Copies of the Globally Harmonised System for the classification and labelling of chemicals have been sent to the SIDS contact points and further copies of this document can be obtained via the Internet. The address is: <http://www1.oecd.org/ehs/Class/HCL.htm>.
- Details of who to contact to get any available information on human exposure data through Poison Control Centres in IPCS have been sent to all SIDS contact points, this was done later than planned and the Secretariat apologises for this delay. (the contact e-mail address is: tempowski@who.int).
- Work on the integrated HPV database has taken a little longer than projected but it is virtually finished now and ready for the next stage, which is testing by three or four Member countries. Volunteers for this work already exist and the Secretariat will be contacting them as soon as possible after this meeting. They'll have a copy of this database for the HPV chemicals programme to experiment with before Christmas.
- Work on the revised guidance is progressing but not as quickly as hoped. There will be a brief statement on this item on Friday from the Chairman.

10. The Secretariat also informed participants about the particular status of three chemicals from SIAM 11. These chemicals were:

<i>Name</i>	<i>CAS number</i>
Edectic acid	60-00-4
Tetrasodium salt of Edectic acid	64-02-8
Benzene	71-43-2.

There was some confusion over the completion status of assessments on these three chemicals; they are all EU chemicals. After discussion at SIAM 11, the Secretariat put them for endorsement by the Task Force and then subsequently for endorsement by the Joint Meeting. At this latter stage, following comments from a small number of Member countries, it was agreed that it would be better to suspend them from the endorsement process until the EU work was completed. The EU assessments are expected to be completed early in 2002 and, if these assessments alter the conclusions and/or recommendations of the SIAPs, then they will need to be re-discussed at a SIAM or via the EDG. If the EU assessments do not alter the conclusions and/or recommendations of the SIAPs then the documentation on these three chemicals will be put back into the endorsement by the Task Force stage of the process.

Item 4. Review of SIDS Initial Assessment Reports (Re-discussed Reports)

11. The Chairman reminded the meeting that comments and discussion should be restricted to new data as these chemicals had been discussed at previous SIAMs, he urged experts to try to finalise these chemicals at the meeting today. He referred the meeting to the comments on each chemical from the EDG that had been collated by the Secretariat and sent to them electronically prior to the meeting.

12. Of the seven chemicals in this group, all had their draft SIAPs agreed at the meeting. Discussion on one chemical (Citral, CAS no. 5392-40-5) was preceded by a presentation from Dr Takatsuki (Japan) on the effects of the use of solubilising agents in bioaccumulation tests. This presentation concluded that: where the concentration of the test substance is below its water solubility and the concentration of the solubilising agent is below a critical concentration, the use of solubilising agents does not reduce the bioavailability of certain "difficult to test substances". Japan will ask the Technical Group to re-discuss this matter at a future date.

Items 5-9 & 12. Review of SIDS Initial Assessment Reports (ICCA)

13. The Chairman reminded presenters of the decision by the Joint Meeting to explain the peer review process which had been carried out on each study. This information should be included in the documentation for each chemical. He also reminded presenters to concentrate on the comments received which were not acceptable to them, there was no need to mention comments made on the EDG which they accepted.

14. There were 29 chemicals in this group and they accounted for the bulk of the work of the meeting. They included a set of category chemicals - the benzoates. Two chemicals (Butyl acetate, CAS no. 123-84-6 and Butyl alcohol, CAS no. 71-36-3) were discussed in direct sequence as there were links with the data supplied for each of them.

15. Of the 29 chemicals, all but five of them had SIAPs agreed at the meeting. As four chemicals were discussed together in a category (benzoates) there were only 21 SIAPs rather than the 24 SIAPs that might have been expected. The reason for SIAPs not being agreed was either that there was missing information which could not be provided at the meeting or that there was insufficient time at the meeting for resolution of differences of opinion.

The five chemicals which did not have SIAPs agreed at the meeting were:

<i>Chemical</i>	<i>CAS number</i>
Methyl Bromide	74-83-9
Ethylenediamine	107-15-3
Tetraethylenepentamide	112-57-2
Carbonic acid dimethylester	616-38-6
1,1,2,2-tetrachloroethane	79-34-5

16. For three of these five chemicals the SIAPs and SIARs would be revised and placed on the EDG for comments, it was anticipated that these documents could be agreed without the need for them to be re-discussed at a SIAM. In the case of 1,1,2,2-tetrachloroethane (CAS no. 79-34-5) the environmental assessment was agreed at the meeting and this chemical would therefore come back to a future SIAM for discussion of its human health assessment only. In the case of Carbonic acid dimethylester (CAS no. 616-38-6) there was an outstanding reprotoxicity study whose results would not be available until some time in 2002, this chemical will therefore come back to a future SIAM.

Item 10. Review of SIDS Initial Assessment Reports (New Reports) – non ICCA

17. There were only two chemicals in this category, o-Dichlorobenzene (CAS no. 95-50-1) and n-Pentane (CAS no. 109-66-0). Both had SIAPs agreed at the meeting.

Item 13. Update on Post-SIDS activities

18. There were four chemicals in this category, three of them were introduced by the UK and the fourth by Germany. The presenters brought the meeting up to date on the post-SIDS work which had been carried out on these chemicals. Germany asked what the process was for updating the SIAPs once the post-SIDS work had been completed. The Secretariat replied that the chemical would need to be discussed at a future SIAM, as a post-SIDS chemical.

Item 14. Summary of SIAPs agreed at the meeting

19. Assessments on 38 chemicals were discussed and 33 of these had SIAPs relating to them agreed at the meeting. Of the 29 ICCA chemicals discussed, 24 of these had SIAPs agreed relating to them. Because four ICCA chemicals were taken together in a category (the benzoates) only 21 SIAPs on ICCA chemicals were actually produced. A summary of the outcome of the meeting is attached as Annex 3.

Item 15. Information from the Secretariat

20. Three room documents had been distributed. They were as follows:

Room Document 1	A timetable for SIAM 14.
Room Document 2	A list of chemicals agreed at SIAMs 11 & 12 showing which were still missing final documents.
Room Document 3	A list of potential chemicals for discussion at SIAM 14.

21. The Secretariat apologised for a mistake in Room Document 1, the date of SIAM 14 is 26-28 March 2002 and not 28-29 March as stated in the document. Regarding Room Document 2, the Secretariat urged participants to send in outstanding documents as soon as possible so that assessments could be sent to UNEP chemicals for publication. There was also a mistake in the title of the last column of this document – it should read: “Full set of documents”. Participants asked for more detail as to exactly what was needed and from whom. With regard to Room Document 3, the US asked how it had been compiled. The Secretariat explained that it was a very speculative list compiled from a number of diverse sources.

22. The chairman explained that the OECD guidance was being redrafted, especially chapters two and five. He said that it was hoped to circulate the revised text for comments in the very near future. All participants to this meeting would get a chance to comment on the drafts.

23. The Secretariat expressed great satisfaction with the results obtained at the meeting but acknowledged there were unresolved issues with the assessment process: for example, when to consider exposure was a major issue and the timetable for production of documents and generation of comments was very tight. There was a general feeling that these and other issues should be addressed by the Task Force and perhaps by the Joint Meeting.

Item 16. Any Other Business

24. There were no formal items of any other business. A short summary of the two IUCLID demonstrations given is provided in paragraph 25.

IUCLID Demonstrations

25. During lunchtime on 7 and 8 November, demonstrations of the latest version of IUCLID (version 4.0.1) were given by Ole Norager and Stephan Scheer, staff from the European Chemicals Bureau (ECB) and then a short questions and answer session was held. There were 23 participants on 7 November, and 26 participants on 8 November.

26. The major changes in the latest version of IUCLID compared to previous versions were:

- it could be used not only as an Existing Chemicals database but also as a Biocides database;
- the function to allow creating of EU Risk Assessment Report had been enhanced;
- it was much more user friendly.

27. The updated IUCLID software can be obtained from the ECB but an ORACLE license is also required. (for further information, see <http://www.technidata.de/iuclid/>).

Item 17. Date of Next Meeting

28. The Chairman informed participants of the date of the next meeting, SIAM 14. It will be held in Paris on 26-28 March 2002.

29. The Chairman thanked the Swiss hosts for providing such excellent facilities and then closed the meeting.

ANNEX 1**Draft Agenda****Day 1 – Tuesday 6 November 2001 starting at 9.30 a.m.**

- 1. Welcome and Opening Remarks**
- 2. Approval of the Draft Agenda**
- 3. Report on events from SIAM 12**
- 4. Review of SIDS Initial Assessment Reports (Re-discussed Reports)**

CAS No.	Chemical	Sponsor	(Previous discussion)
75-56-9	Oxirane, methyl-	UK:eu	(SIAM 6)
79-10-7	Acrylic acid	DE:eu	(SIAM 7)
79-20-9	Methylacetate	DE:eu	(SIAM 8)
103-84-4	Acetanilide	KO	(SIAM 10)
127-19-5	Dimethylacetamide	IT	(SIAM 3,11,12)
5392-40-5	Citral	JP	(SIAM 6,11)
Note: Only environmental aspects of Citral are to be discussed as the health part is finalised.			
6386-38-5	Metilox	CH	(SIAM 1,2)

Lunch

- 5. Review of SIDS Initial Assessment Report (New Reports) – ICCA**

CAS No.	Chemical	Sponsor
58-55-9	Theophylline	DE/ICCA
68-12-2	N,N'-Dimethyl formamide	DE/ICCA
74-83-9	Methyl bromide	US/ICCA
75-01-4	Ethene, chloro-	US/ICCA
75-38-7	Vinylidene fluoride	US/ICCA
79-34-5	Ethane, 1,1,2,2-tetrachloro-	FR/ICCA

Day 2 – Wednesday 7 November 2001 starting at 9.00 a.m.

6. Review of SIAPs from first day

7. Review of SIDS Initial Assessment Report (New Reports) – ICCA (continued)

CAS No.	Chemical	Sponsor
88-73-3	o-Chloronitrobenzene	DE/ICCA
88-74-4	Aniline, o-nitro-	FR/ICCA
91-76-9	S-Triazine, 2,4-diamino-6-phenyl-	JP/ICCA
107-15-3	Ethylenediamine	US/ICCA
107-41-5	2-Methyl-2,4-pentanediol	UK/ICCA

Lunch/IUCLID version 4.0 demonstration

CAS No.	Chemical	Sponsor
108-77-0	Cyanuric chloride	CH/ICCA
112-57-2	Tetraethylenepentamine	US/ICCA
112-85-6	Docosanoic acid	JP/ICCA
123-54-6	Pentan-2,4-dione	DE/ICCA
616-38-6	Carbonic acid dimethyl ester	IT/ICCA
868-77-9	2-Hydroxyethyl methacrylate	JP/ICCA

Day 3 – Thursday 8 November 2001 starting at 9.00 a.m.**8. Review of SIAPs from previous days****9. Review of SIDS Initial Assessment Report (New Reports) – ICCA (continued)**

CAS No.	Chemical	Sponsor
1310-58-3	Potassium hydroxide	BE/ICCA
1477-55-0	1,3-Bis(aminomethyl)benzene	JP/ICCA
6864-37-5	2,2'-Dimethyl-4,4'-methylenebis (cyclohexylamine)	DE/ICCA

Lunch/IUCLID version 4.0 demonstration

CAS No.	Chemical	Sponsor
7447-40-7	Potassium chloride	NO/ICCA
7681-57-4	Disodium disulphite	KO/ICCA
16470-24-9	Fluorescent Brightener 220	DE/ICCA

Category Assessment : Benzoates

CAS No.	Chemical	Sponsor
65-85-0	Benzoic acid	NL/ICCA
100-51-6	Benzyl alcohol	NL/ICCA
532-32-1	Sodium benzoate	NL/ICCA
582-25-2	Potassium benzoate	NL/ICCA

10. Review of SIDS Initial Assessment Reports (New Reports) – Non ICCA

CAS No.	Chemical	Sponsor
95-50-1	o-Dichlorobenzene	AUS
109-66-0	n-Pentane	NO:eu

Day 4 – Friday 9 November 2001 starting at 9.00 a.m.

11. Review of SIAPs from previous days

12. Review of SIDS Initial Assessment Report (New Reports) – ICCA (continued)

CAS No.	Chemical	Sponsor
71-36-3	n-Butanol	US/ICCA
123-86-4	Butyl acetate	US/ICCA

13. Update on Post-SIDS activities

CAS No.	Chemical	Sponsor
62-53-3	Aniline	DE:eu
79-01-6	Trichloroethylene	UK:eu
91-20-3	Naphthalene	UK:eu
106-99-0	1,3-Butadiene	UK:eu

Lunch

14. Summary of SIAPs agreed at the meeting

**15. Information from the Secretariat
- introduction of revised Guidance**

16. Any Other Business

17. Date of next Meeting (26-28 March 2002)

ANNEX 2

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ANNEX 3
Outcome of SIAM 13 - Final Status of SIAPs

CAS Number	Chemical	Sponsor	Recommendation	Comments
75-56-9	Oxirane, methyl-	UK:eu	Candidate for further work	SIAP agreed
79-10-7	Acrylic acid	DE:eu	Candidate for further work	SIAP agreed
79-20-9	Methylacetate	DE:eu	Candidate for further work	SIAP agreed
103-84-4	Acetanilide	KO	Currently of low priority for further work	SIAP agreed
127-19-5	Dimethylacetamide	IT	Currently of low priority for further work	SIAP agreed
5392-40-5	Citral	JP	Currently of low priority for further work	SIAP agreed
6386-38-5	Metilox	CH	Currently of low priority for further work	SIAP agreed
58-55-9	Theophylline	DE/ICCA	Currently of low priority for further work	SIAP agreed
68-12-2	N,N'-Dimethyl formamide	DE/ICCA	Candidate for further work	SIAP agreed
74-83-9	Methyl bromide	US/ICCA	<i>Provisional recommendation:</i> Currently of low priority for further work	SIAP to be modified . Future discussion on EDG
75-01-4	Ethene, chloro-	US/ICCA	Currently of low priority for further work	SIAP agreed.
75-38-7	Vinylidene fluoride	US/ICCA	Currently of low priority for further work	SIAP agreed
79-34-5	Ethane, 1,1,2,2-tetrachloro-	FR/ICCA	Environmental section is currently of low priority for further work. Human health section recommendation to be finalised at a future SIAM	Environmental section agreed. Human Health section to be redrafted and to come back to a future SIAM
88-73-3	ortho-Chloronitrobenzene	DE/ICCA	Candidate for further work	SIAP agreed
88-74-4	Aniline, o-nitro-	FR/ICCA	Currently of low priority for further work	SIAP agreed
91-76-9	S-Triazine, 2,4-diamino-6-phenyl-	JP/ICCA	Currently of low priority for further work	SIAP agreed (good documents could be used as examples)
107-15-3	Ethylenediamine	US/ICCA	<i>Provisional recommendation:</i> Currently of low priority for further work	SIAP to be modified. Future discussion on EDG
107-41-5	2-Methyl-2,4-pentanediol	UK/ICCA	Currently of low priority for further work	SIAP agreed (good documents - could be used as examples)
108-77-0	Cyanuric chloride	CH/ICCA	Currently of low priority for further work	SIAP agreed

112-57-2	Tetraethylenepentamine	US/ICCA	<i>Provisional recommendation:</i> Currently of low priority for further work	SIAP to be modified. Future discussion on EDG
112-85-6	Docosanoic acid	JP/ICCA	Currently of low priority for further work	SIAP agreed
123-54-6	Pentan-2,4-dione	DE/ICCA	Candidate for further work	SIAP agreed
616-38-6	Carbonic acid dimethylester	IT/ICCA	<i>Provisional recommendation:</i> Currently of low priority for further work	SIAP to be modified. Future discussion on EDG. (SIAP will not be finalised until the results of the reprotoxicity study are known, probably in 2002).
868-77-9	2-Hydroxyethyl methacrylate	JP/ICCA	Currently of low priority for further work	SIAP agreed
1310-58-3	Potassium hydroxide	BE/ICCA	Currently of low priority for further work	SIAP agreed
1477-55-0	1,3-Bis(aminomethyl)benzene	JP/ICCA	Currently of low priority for further work	SIAP agreed
6864-37-5	2,2'-Dimethyl-4,4'-methylenebis(cyclohexylamine)	DE/ICCA	Currently of low priority for further work	SIAP agreed
7447-40-7	Potassium chloride	NO/ICCA	Currently of low priority for further work	SIAP agreed
7681-57-4	Disodium disulphite	KO/ICCA	Currently of low priority for further work	SIAP agreed
16470-24-9	Fluorescent Brightener 220	DE/ICCA	Candidate for further work	SIAP agreed
65-85-0	Benzoic acid	NL/ICCA	Currently of low priority for further work	SIAP agreed Category chemical with 100-51-6 532-32-1 582-25-2
100-51-6	Benzyl alcohol	NL/ICCA	Currently of low priority for further work	SIAP agreed Category chemical with 65-85-0 532-32-1 582-25-2
532-32-1	Sodium benzoate	NL/ICCA	Currently of low priority for further work	SIAP agreed Category chemical with 65-85-0 100-51-6 582-25-2
582-25-2	Potassium benzoate	NL/ICCA	Currently of low priority for further work	SIAP agreed Category chemical with 65-85-0 100-51-6 532-32-1

95-50-1	o-Dichlorobenzene	AUS	Candidate for further work	SIAP agreed
109-66-0	n-Pentane	NO:eu	Currently of low priority for further work	SIAP agreed
71-36-3	n-Butanol	US/ICCA	Currently of low priority for further work	SIAP agreed
123-86-4	Butyl acetate	US/ICCA	Currently of low priority for further work	SIAP agreed

28 January 2002