

INTERIM REPORT OF THE JOINT EXPERT COMMITTEE ON ENDOSULFAN APPOINTED BY THE HON'BLE SUPREME COURT

The Hon'ble Supreme Court vide its order dated 8th August, 2011 in the matter of Writ Petition (Civil) No.213 of 2011, Democratic Youth Federation of India Vs. Union of India & Ors. had asked this Joint Expert Committee for their answers to four questions.

The Joint Committee examined the documents related to the Stockholm Convention and Rotterdam Convention.

A meeting was held under the Chairmanship of Dr. Gurbachan Singh, Agricultural Commissioner on 16th August, 2011 wherein representatives of the major industries as well as the Endosulfan Manufacturing and Formulators Association were invited. The information provided by the industry representatives was compiled. (Annexure I)

The compiled data was presented to the Joint Expert Committee in its meeting held on 19th August, 2011. During this meeting, it was suggested that additional information on the units authorized to export endosulfan and the environmental guidelines for disposal of hazardous substances like endosulfan may be collected.

Accordingly the Secretary, Ministry of Commerce, Secretary, Ministry of Environment & Forests were requested to provide relevant information. The Ministry of Agriculture also wrote to all the states for information regarding the endosulfan manufacturers and formulators. Only two states have responded wherein some additional formulators are mentioned which were earlier not included in the list during the meeting held on 16th August 2011 under Agriculture Commissioner. Therefore the actual stocks available may be more than the stated values.

All the available information was reviewed by the Joint Expert Committee held on 24th August, 2011. Based on the discussions, the answers of Joint Expert Committee are as follows :

1. What is the total quantity of the manufactured Endosulfan in various Companies, Firms etc. in the country?

डॉ० वी.एम. कटोच / Dr. V.M. KATOCH
सचिव (स्वास्थ्य अनुसंधान विभाग)
Secretary (Dept. of Health Research)
भारत सरकार / Government of India
स्वास्थ्य एवं परिवार कल्याण विभाग
Ministry of Health & Family Welfare
भारतीय आर्युविज्ञान अनुसंधान परिषद्
Indian Council of Medical Research
अमरी नगर, नई दिल्ली / Anam Nagar, New Delhi-28

Ans. The total amount of endosulfan technical grade available with the manufacturers and formulators is 1090.596 MT. The available formulations are 2698.56 KL and 60.625 MT dust. In addition, raw material in the form of hexa chloro cyclo pentadiene (HCCP) is also lying with the manufacturers which is equivalent to 4071.21 MT of endosulfan technical.

2. What is the quantity of the manufactured stock of Endosulfan, out of the total quantity manufactured in India, which can be exported in terms of the pending export orders?

Ans. These manufacturers and formulators have export orders of 1734 MT of endosulfan technical and 292.5 KL of formulation. Hence these amounts can be exported.

3. To which countries could exports be made and on what conditions? In this connection, the Committee will examine the relevant material, including International Conventions and suggest to us the conditions on which exports of the existing manufactured stock be made?

Ans. (A) Export can be made to all countries where the use of endosulfan is still permitted. List of such countries is at **Annexure II**.

(B) The conditions for export of endosulfan are as per the current Registration for Export under Insecticides Act, 1968.

1) At present for registered Indigenous manufactured pesticides, there is no condition for export and they are allowed to export their product to any country abiding the conditions of Importing Country. However, for different formulation higher/lower concentrations separate registration for export is required.

2) The Registration Certificate granted for Export has the following conditions :

(i) The Registration is subject to strict compliance of various provisions of the Insecticides Act, 1968 as amended from time to time and Rules, bye-laws framed and notification issued there under and as amended from time to time. Any violations of the

डॉ० पी० एम० कटोच / Dr. V.M. KATOCH
 सचिव (स्वास्थ्य अनुसंधान विभाग)
 Secretary (Deptt. of Health Research)
 भारत सरकार / Government of India
 स्वास्थ्य एवं परिवार कल्याण मंत्रालय
 Ministry of Health & Family Welfare
 भारतीय आयुर्विज्ञान अनुसंधान परिषद्
 Indian Council of Medical Research
 अन्नापूरु नगर, नई दिल्ली / Annapur, New Delhi-28

conditions of the Registration Certificate read with labels and leaflets and the provisions of the aforesaid Act, bylaws and Notifications will attract various penal provisions under the Insecticides Act 1968, apart from suspension, revocation and cancellation of the registration.

(ii) The entire production/imported material shall be exported.

(iii) Follow the approved chemical name and percentage of the ingredients.

(iv) The product shall be packed as per packaging requirements of the importing country as per undertaking submitted to the Registration Committee.

(v) No export should take place in contravention to the provisions of the Rotterdam Convention on prior informed consent procedure for certain hazardous chemicals and pesticides in international trade.

(vi) If a pesticide is banned or severely restricted in India, before exporting such pesticide, permission from Designated National Authority for Pesticide of the Country under Rotterdam Convention may be obtained.

(C) The above conditions cover all the aspects of the export as well as importing countries and is also in lines with the international conventions governing such trade.

(D) As per the information provided by the DDFT, Ministry of Commerce there is no restriction on export/import of endosulfan with respect to Foreign Trade policy. This means that it does not require any license from DGFT. (Annexure III)

4. Net of such exports, the Court would like to know as to what steps the Govt. should take to dispose of the balance quantity of the manufactured Endosulfan? At what stage could the material/product be destroyed? While deciding these questions on disposal of the manufactured quantity of Endosulfan, the Committee would keep in mind the environmental norms -

डॉ० वी०एम० कटोच / Dr. V.M. KATOCH
 सचिव (स्वास्थ्य अनुसंधान विभाग)
 Secretary (Dept. of Health Research)
 भारत सरकार / Government of India
 स्वास्थ्य एवं परिवार कल्याण मंत्रालय
 Ministry of Health & Family Welfare
 भारतीय आयुर्विज्ञान अनुसंधान परिषद्
 Indian Council of Medical Research
 अंसरी नगर, नई दिल्ली / Ansari Nagar, New Delhi-28

whether destruction of the balance quantity would result in ecological degradation.

Ans. As per the Stockholm Convention there is a provision of one+five years of phasing out with an optional additional five years. USA EPA is also phasing out the endosulfan by the year 2016(Annexure II). During this phase out period, the imports of raw materials are stopped and the available raw materials are used to manufacture the end product. This ensures utilization of all the raw materials for consumption by the domestic or international markets.

For the disposal of endosulfan Ministry of Environment and Forests has not provided any definite procedure for the purpose. The industry has no experience as they have facility for incineration only for treating effluent which carry a very small component of endosulfan. One manufacturer has contacted Mumbai Waste Management Ltd. regarding information for the disposal. The company has quoted a cost of Rs. 3400/- per Kg of endosulfan and Rs.3900/- per Kg of HCCP the raw product. (Annexure IV)

loc an

डॉ. वी.एम. कटोच / Dr. V.M. KATOCH
 सचिव (स्वास्थ्य अनुसंधान विभाग)
 Secretary (Dept. of Health Research)
 भारत सरकार / Government of India
 स्वास्थ्य एवं परिवार कल्याण विभाग
 Ministry of Health & Family Welfare
 भारतीय आयुर्विज्ञान अनुसंधान परिषद
 Indian Council of Medical Research
 अंसरी नगर, नई दिल्ली / Ansari Nagar, New Delhi-28

MINUTES OF THE MEETING HELD UNDER THE CHAIRMANSHIP OF DR. GURUBACHAN SINGH, AGRICULTURAL COMMISSIONER TO REVIEW ALTERNATIVE PESTICIDES FOR ENDOSULFAN

A Meeting was held under the Chairmanship of Dr. Gurubachan Singh, Agricultural Commissioner to review the alternative pesticides for Endosulfan on 16th August, 2011 at 1100 A.M. in Committee Room No.1, ICAR, Krishi Bhawan, New Delhi. The list of participants from various Departments is enclosed.

At the outset chairman welcomed the participants and elaborated the requirement of Hon'ble Supreme Court on the subject and requested the Industry Associations to provide information regarding Endosulfan. Dr. K.V. Dhuri, made a presentation on the subject, on behalf of Industry Association, the salient features of the representation are as under :

1. Total stock of Endosulfan Tech. with technical manufactures and formulators is 876.003 and 214.593 M.T. The details are at Annexure - A.
2. A total stock of Endosulfan formulations with manufacturers is 2698.56 kl (Emulsifier Concentrate) and 60.625 M.T. (dust). The details are at Annexure - B.
3. The Export orders in hands of Endosulfan manufacturers/formulators is 1734 M.Ts. for technical. The details are at Annexure - C and formulations 292.500 kl. The details are at Annexure - D.
4. In addition to above, Hexa chloro cyclo pentadiene (HCCP) imported raw material for manufacture of Endosulfan 3097.92 (2828.4+269.52) M.T. equivalent to 4071.21 M.T of Endosulfan Tech. is also lying with technical manufacturers. The details are at Annexure - E.
5. The total value of Endosulfan Technical @ Rs.235/kg. would be 25.629 crores and for formulation @ Rs.210/kg would be 556.669 crores. The details are at Annexure - F.
6. The formulated material available cannot be exported as there is difference in the formulation strength i.e. we registered the products on weight by weight basis while the exporting countries have the formulations registered on the basis of weight by volume.
7. The regulation for exporting countries such as Mexico, Argentina, Guatemala, Ecuador, Uruguay, Mozambique, Sudan, Uganda, Zambia, Pakistan, China, Brazil & USA were also provide in brief.
8. The inclusion of Endosulfan in Annex-A of the Stockholm Convention at the 5th Conference of Parties with certain exemptions was also informed along with various provisions of Stockholm Convention.
9. In listing of Endosulfan in Annex-III, of Rotterdam Convention as per decision of Conference of Parties in its 5th Meeting held during 20-24th June, 2011 which would be effective on 24th October, 2011 was also intimated.

100

10. As regards, the disposal of Endosulfan Technical and formulation the industry has no experience as they have the facility for incineration only for treating effluent, which carry a very small component of Endosulfan. All over the globe product are phased out by making an advance announcement of the cut off dates of import or manufacture with a view to plan production of the product in a manner to completely exhaust a raw materials and the formulated product within the shelf life product.

In addition to above information provided by the industry it was advised that:

- The list of stocks with batch No. and manufacture date should be made available as early as possible.
- Industry should make a trial for incineration of Endosulfan Tech. and formulation to find out the cost involved for disposal of this product through approved norms without effecting the environment. Plant Protection Adviser to the Government of India may depute one or two persons for guidance/assistance.

Meeting ended with the vote of thanks to chair.

10/5

List of participants:

I. Ministry of Agriculture, Govt. of India – DAC/ICAR:		
1.	Dr. Gurbachan Singh	Agriculture Commissioner.
2.	Sh. Pankaj Kumar	JS (PP), DAC, New Delhi.
3.	Dr. V.K. Yadava	PPA, Dte. of PPQ&S.
4.	Mrs. Vandana Jain	Director (PP), DAC, New Delhi.
5.	Dr. Rajan	C.S. Director, ICAR, New Delhi.
6.	Sh. Sunder Ramanathan	Dy. Director, M/o Environment & Forests.
7.	Dr. B.S. Phogat	APPA (CIB&RC) Dte. of PPQ&S
8.	Dr. R.M. Shukla	JD (E) Dte. of PPQ&S
9.	Dr. T.P. Rajendran	Asstt. Dir. Gen. (PP), ICAR
10.	Dr. S. Rajan	Asstt. Director General (Hort.)
II. Pesticide Manufacturers' Association:		
11.	Dr. T. Basu	HIL, Scope Complex, New Delhi.
12.	Dr. A.V. Dhuri	Endosulfan Mfg. & Formulators Association
13.	Sh. Hari Kumar	HIL, New Delhi.
14.	Sh. Ramamurthy	HIL, New Delhi.
15.	Dr. A. Kuppusamy	Coromanderl, Hyd.
16.	Sh. Raj Kumar Singh	Reg. Executive Director, PMFAI
17.	Sh. P.P. Mathur	CCFI
18.	Sh. Harish Mehta	Service OM Shri Ram Fertilisers
19.	Sh. G. Satyanaraya	Coromandel International Ltd. Sec'bad.
20.	Dr. S.K. Srivastava	PCCDL, New Delhi
21.	Dr. S. Kandu	ECCL, Mumbai.
22.	Sh. J. Pathak	ECCL.
23.	Sh. P. Saxena	Excel Crop Care Ltd.
24.	Sh. Parvesh Gaur	Excel Crop Care Ltd.

Annexure - AStocks of Endosulfan Technical With Technical Manufacturers

	MT
Excel Crop Care *	744.463
Hindustan Insecticides	56.490
Coromandel Int'l	75.050
Total	876.003

packed as per market requirements.

Stock of Endosulfan Technical lying with Formulators

Sr. No.	Name of the Company	Endosulfan Technical (MT)	
1	New Chemi	3.000	Own
2	Shree Pesticides	18.230	Own
3	Bharat Insecticides	4.600	Own
4	Sulphur Mills	15.215	Own/ CCFI
5	Parijaat Industries	0.100	CCFI
6	Cheminova	5.000	CCFI
7	Hindustan Pulverising Mills	5.090	CCFI
8	Crystal Phosphates	2.800	CCFI
9	Punjab chemicals	0.117	CCFI
10	Shriram Fertilizers	41.500	CCFI
11	Agrico Organics	10.000	CCFI
12	Insecticides India	15.000	CCFI
13	Jai Chemicals	1.500	CCFI
14	Rallis India Ltd	36.000	CCFI
15	Agastya Agro Chemicals	0.200	CCFI
16	Tricom Agro	1.000	CCFI
17	Green Crop Int	0.240	CCFI
18	Kilpest India	2.950	CCFI
19	Dhanuka Agritech	16.117	CCFI
20	Shivalik Agro Chem	10.000	CCFI
21	United Phosphorus	4.800	CCFI
22	Makhteshim Agan	3.124	Own
23	Anu Products	3.800	PMFAI
24	Maharashtra Insecticides Ltd	14.300	PMFAI
	Total	214.593	

CCFI - Crop Care Federation of India

PMFAI - pesticide Manufacturers & Formulators Association of India

Annexure-B

Stocks of Endosulfan Formulations with Manufacturers

Sr. No.	Name of the Company	Endo Formuln Dust MT	Endo Formulation (w/w) KL	
1	Excel Crop Care *		1188.188	Own stmt
2	Coromandel Int'l		434.329	Own stmt
3	Hindustan Insecticides		93.952	Own stmt
4	New Chemi		15.670	own stmt
5	Heranba		6.413	own stmt
6	Shree Pesticides	45		own stmt
7	Meghmani		25.240	own stmt
8	Penta Chem	8.5		own stmt
9	Khandelwal		1.000	own stmt
10	Bharat Insecticides		23.030	own stmt
11	Jai Shree Rasayan		50.820	CCFI
12	Sulphur Mills		11.530	CCFI
14	Cheminova		18.000	CCFI
15	Hindustan Pulverising Mills		31.390	CCFI
16	Crystal Phosphates		25.000	CCFI
17	Punjab chemicals		12.990	CCFI
18	Shriram Fertilizers		31.800	CCFI
19	Agrico Organics		5.000	CCFI
21	Jai Chemicals		4.000	CCFI
23	Hyderabad chemicals		427.000	CCFI
24	Yawalkar Pesticides		24.960	CCFI
25	Agastya Agro Chemicals		6.240	CCFI
26	Tricom Agro		5.000	CCFI
27	Green Crop Int		7.600	CCFI
28	Kilpest India	7.125	2.350	CCFI
29	Dhanuka Agritech		56.520	CCFI
30	Shivalik Agro Chem		15.000	CCFI
31	United Phosphorus		0.400	CCFI
32	Makhteshim Agan		113.710	own stmt
33	Anu Products		12.000	PMFAI
34	Maharashtra Insecticides Ltd		48.924	PMFAI
	Total	60.625	2698.056	

In giving the above details, stocks of formulated product with trade | distributors, dealers, retailers } have not been considered.

* includes 54.768 KL in the finished form pending to be packed as per market requirements.

Annexure - C

Exports Orders (Technical)

Sr. No.	Date of Order	Country	Quantity (MT)
Excel Crop Care Limited			
1	4/4/2011	Mexico	20
2	6/4/2011	Mexico	20
3	13/5/2011	Mexico	20
4	20/4/2011	Mexico	40
5	20/4/2011	Argentina	250
6	4/5/2011	Argentina	220
7	29/7/2011	Argentina	300
		TOTAL	870
Coromandel International Limited			
8	15/4/2011	Mexico	54
9	23/6/2011	Argentina	306
10	15/5/2011	Argentina	108
11	6/4/2011	U.A.E.	18
12	20/4/2011	U.A.E.	18
13	30/4/2011	U.A.E.	36
		TOTAL	540
Hindustan Insecticides Limited			
14	4/5/2011	Mexico	36
15	5/4/2011	Mexico	18
16	14/4/2011	Argentina	90
17	2/5/2011	Mexico	90
		TOTAL	234
United Phosphorus Limited			
18			90
		TOTAL	90
	GRAND TOTAL		1734

Annexure - DExports Orders (Formulations)

Sr. No.	Date of Order	Country	Quantity (KL)	Remarks
Excel Crop Care Limited				
1	31/3/2011	Sudan	37.500	50% EC w/v
2	29/7/2011	Pakistan	224.000	35% EC w/v
3	29/7/2011	China	15.000	35% EC w/v
		TOTAL	276.500	
Hindustan Insecticides Limited				
4	22/4/2011	Ecuador	16.000	35% EC w/v
		TOTAL	16.000	
	GRAND TOTAL		292.500	

All orders for Exports of formulated products are on w/v (weight by Volume) basis; while the stocks of formulated products are of w/w (weight by weight) basis and as such they cannot be exported.

Annexure - E

HCCP available with the manufacturer			
Company	HCCP(MT)	HCCP work in progress(MT)	Endosulfan tech Equivalent(MT)
Excel crop care	2018	84.68	2832
Coromandel	550	184.84	813
HIL	278.4	0	376.21
Total	2846.4	269.52	4071.21

12

Annexure - F

Value of the Stocks	Quantity	Rs	Cr.
Endo Tech.	1090.596 MT	235	25.629
Formulation	2698.56 KL	210	56.669
Raw Material			
SFG			
Packing Material			
Total			

/cos.

Countries using significant quantities of Endosulfan

USA*,
Australia,
Argentina,
Brazil,
Italy,
Cameroon,
Canada,
Chile,
Costa Rica,
Gb~
Guatemala,
India,
Iran,
Israel,
Kenya,
Madagascar,
Mexico,
Mozambique,
Nigeria,
P.R.China,
Philippines,
Thailand,
Lebanon,
Ecuador,
Honduras,
Nicaragua,
Colombia,,
Paraguay,
Pakistan,
Saudi Arabia,
Sierra Leone,
South Africa,
South Korea,
Sudan,
Tanzania,
Uganda,
Venezuela,
Zambia,
Zimbabwe.

As recently as 2008 there was selective use of Endosulfan in Italy, for application in hazelnuts. These countries account for over 90% of product consumed and the 60 countries that have banned the product account for under 10% of total use.

* The US EPA has worked out a schedule to phase out uses of Endosulfan by the year 2016.

hsc

Annexure III
15
y: Company-wise Export /Import of Endosulphan during 2009-10 and 2010-11

D.K.Singh [dksingh@nic.in]

Sent: Wednesday, August 24, 2011 1:28 PM

To: Director General, ICMR; Dr. VM Katoch

Attachments: Company-wise Export /Import o... (24 KB) ; Export_Import of Endoulpha~1.xls (22 KB)

To
Dr V M Katoch
Secretary to Govt. & DG, ICMR
New Delhi

Dear Sir,

This refers to your letter dated 19.8.2011 about data of endosulfan. This has been discussed with DGFT.

It is to inform that there is no restriction on export/ import of Endosulfan with respect to Foreign Trade policy. This means that it does not require any license from DGFT.

We have obtained data about export/ import from DGCI&S which I am forwarding as an attachment. This list provides the name of exporter/ importer, qty and value.

I trust that it would serve the purpose for the meeting.

With Regards,

D K Singh
Addl DGFT
011-23063466

----- Forwarded Message

From: Dipankar Sinha <drdsinha@rediffmail.com>

Date: Wed, 24 Aug 2011 05:46:07 +0000

To: <dksingh@nic.in>

Subject: Fw: Company-wise Export /Import of Endosulphan during 2009-10 and 2010-11

Note: Forwarded message attached

-- Original Message --

From: joseph CF <c.f.joseph@gmail.com>

To: Hardeep Singh <hardeep.singh@nic.in>

Cc: Dipankar Sinha <drdsinha@rediffmail.com>

Subject: Company-wise Export /Import of Endosulphan during 2009-10 and 2010-11

Dr. D. Sinha
Director General

<http://icmr.org.in/owa/?ae=Item&t=IPM.Note&id=RgAAAADtIFnrBnxgQpMxX%2b1sq...> 8/24/2011

SC&S
Department of Commerce
Ministry of Commerce & Industry
Vaaniya Tathya Sadan
Plot No.22, Sector-1
ECADP, Anandapur
Kolkata - 700 107
Tel(o):(033)2443-1965
Fax:(033)2443-4051

<http://sigads.rediff.com/RealMedia/ads/click_nx.ads/www.rediffmail.com/signatureline.htm@Middle?>
Treat yourself at a restaurant, spa, resort and much more with Rediff Deal ho jaye!
<[http://track.rediff.com/click?url=http://dealhojaye.rediff.com?
sc_cid=mailsignature &cmp=signature&lnk=rediffmailsignature&newservice=deals](http://track.rediff.com/click?url=http://dealhojaye.rediff.com?sc_cid=mailsignature&cmp=signature&lnk=rediffmailsignature&newservice=deals)>

----- End of Forwarded Message

hsc

Company-wise Export /Import of Endosulphan during 2009-10 and 2010-11

Joseph CF [c.f.joseph@gmail.com]

Sent: Monday, January 01, 0001 12:00 AM
To: Hardeep Singh [hardeep.singh@nic.in]
Cc: Dipanker Sinha [drdsinha@rediffmail.com]
Attachments: Export_Import of Endoulpha~1.xls (22 KB)

Sir,

The Company-wise Export/Import figures of 'Endosulphan, technical Grade' (Under ITCHS: 38089131) for the year 2009-10 and 2010-11 are sent herewith

It may please be noted that prior to HS-2007 classification, the HS code for Endosulphan, Technical Grade was 38081031. This code does not exist in the current classification.

regards

Joseph C.F
Deputy Director
DGCIS

of Endosulphan, Technical Grade (Under ITCHS 38039131) during 2009-10 and 2010-11

18

2009-10

IE Code	Importer Name	Qty(KGS)	Val(INR)
0309002109	MAKHTESHIM AGAN INDIA PVT LTD	24000	4558320

2010-11

IE Code	Importer Name	Qty(KGS)	Val(INR)
0309002109	MAKHTESHIM AGAN INDIA PVT LTD	192000	59203992

The figures for 2010-11 are provisional and subject to change

Ind

**EXCEL CROP CARE LIMITED**

TEL: 5694 3300/2678 8258/2678 8269 HFAX: 91-22-26783657

MINUTES OF THE MEETING WITH MUMBAI WASTE MANAGEMENT LTD., TALOJA, PANVEL
(MAHARASHTRA)

DATE: 23RD AUGUST 2011

EXCEL CROP CARE LTD.- DR. ARUN DHURI, MR. GANESH SHETGAONKAR

MUMBAI WASTE MANAGEMENT LTD - MR. DINKAR ADHAV, Chief Operating Officer

MR. Somnath Malgar, Manager, Business Development

Dr. Dhuri had contacted Mr. Somnath Malgar on 16th Aug and initiated the subject of Endosulfan disposal and issues related to that. Excel handed over one kg/lit each of Endosulfan technical, HCCP and Endosulfan 35 % EC along with COA and MSDS.

Mr. Adhav agreed to initiate the lab work to arrive at detailed process and cost of disposal of the material. He explained that for agrochemicals incineration is only way of disposal. For incineration chlorine content of the material has very high relevance. The Mumbai Waste Management has good experience of handling agrochemical with high chlorine content. Based on their experience it was felt that the cost of disposal through incineration for Endosulfan tech will be approximately Rs. 3400/- per kg. HCCP has more chlorine percentage than Endosulfan and hence the cost of disposal through incineration will be higher and may cost Rs. 3900/- per kg or more.

The study report from Mumbai Waste Management on more accurate/detailed disposal procedure and costs will be available in few days.

A handwritten signature in black ink, appearing to be 'Laxmi' or similar, located at the bottom left of the page.

Messaging Service from
National Informatics Centre

Welcome Dy. Director (Entomology) CIB &
RC, Faridabad

Home Profile IM FM Log Out Help

Last login on Aug 24, 2011 11:07:35 AM from 12.24.129.31

Mail Calendar Address Book Options
Compose Printable

Current Folder: Inbox

ddento-cibro@nic.in
Inbox (101)
Drafts
SentMail
TrashCan
Manage Folders

Mes

Move message to folder:

Subject FW: Emailing: MOM with Mumbai Waste Management
From Pradeep Saxena <saxenapradeep@excelcropcare.com>
Date Wednesday, August 24, 2011 12:36 am
To ddento-cibro@nic.in
Attachments MOM with Mumbai Waste Management.docx 16K MOM with Mumbai Waste Management.docx

KIND ATTN: DR. SHUKLA JI

Sir,
Forwarded herewith is the minutes of the meeting with MUMBAI WASTE
MANAGEMENT LTD on disposal of Endosulfan and HCCP.
Regards, Pradeep Saxena (Excel Crop)

-----Original Message-----

From: Dhuri [mailto:dhuri@excelcropcare.com]
Sent: Tuesday, August 23, 2011 11:08 PM
To: 'saxenapradeep'; 'Pathak'
Subject: FW: Emailing: MOM with Mumbai Waste Management

Please forward the minutes of the meeting with MUMBAI WASTE
MANAGEMENT LTD. TO DR.SHUKLAJI.

DR.DHURI