

## *1<sup>st</sup> Training Workshop*

**1. Date :** 10/7/2005 .

**2. Place :** 10<sup>th</sup> of Ramadan Agency .

**3. Purpose of workshop**

**3/1** Raising awareness and building capabilities of workers in all industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the all industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers**

**4/1** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ”.

**4/2** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ”.

**4/3** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**5. Participants ( Parties )**

A list of factories and companies of all industries sector is out of 114 companies.

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10<sup>th</sup> of

Ramadan companies and factories concerning the preparation of risk assessment studies .

**6/2** Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .

**6/3** A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

**7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .

**7/2** Most factories' representatives welcomed the field visits to be made by EEAA officials.

**7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .

**7/4** Concerning measurement of pollution ( air / water / ... ) at work sites , prof. Dr. Jihad Abul Atta mentioned that there are specialist research cents that do such measurements in return for affordable costs and that such centers have no legislative authority . These include :

**7/4/1** The National center for occupational Health and safety and securing the

**7/4/2** Work Environment ( hegaz square – Misr Jadida ) .

**7/4/3** The Inspection Institute for Mineral studies .

**7/4/4** The Chemistry Authority .

**7/4/5** The Higher Institute for Technology ( in 10th of Ramadan City ) .

## *2<sup>nd</sup> Training Workshop*

1. **Date** : 18/7/2005 .
2. **Place** : 10th of Ramadan Agency .
3. **Purpose of workshop** .
  - 3/1 Raising awareness and building capabilities of workers in the chemical industries sector concerning risk assessment studies .
  - 3/2 Encouraging the workers in the chemical industries sector to prepare the environmental record and fill the questionnaire .
  - 3/3 Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .
4. **Lecturers** :
  - 4/1 Prof. Dr. Moussa Ibrahim Moussa “ Head of Central Information Dept.– EEAA – and general supervisor of the project ”
  - 4/2 Prof. Dr. Seham Hussein “ Senior Representative of the Ministry of Health and population” .
  - 4/3 Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ” .
  - 4/4 Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of the project ” .
5. **Participants ( Parties )**

A list of factories and companies of the chemical industries sector is out of 100 companies .

## **6. Agenda**

- 6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .
- 6/2** The impacts of chemical industries on the public health of the workers in particular and how to avoid the hazardous effects and risks they are exposed to .
- 6/3** Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan.
- 6/4** A risk assessment study, categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaires , and it was agreed that models should be distributed .
- 7/2** Most factories' representatives welcomed the field visits to be made by EEAA officials , and 3 of the companies principally agreed to receive a checking – up visit on 20/7/2005.
- 7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances.

### *3<sup>rd</sup> Training Workshop*

**1. Date :** 24/7/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Encouraging the workers in the nutrients industries sector to prepare the environmental record and fill the questionnaire .

**3/2** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**3/3** Raising awareness and building capabilities of workers in the nutrients industries sector concerning risk assessment studies .

**4. Lecturers :**

**4/1** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ” .

**4/2** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ” .

**4/3** Prof. Dr. Seham Hussein “ Senior Representative of the Ministry of Health and population ” .

**5. Participants ( Parties )**

A list of factories and companies of the nutrients industries sector is out of 94 companies.

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of

Ramadan companies and factories concerning the preparation of risk assessment studies .

**6/2** Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .

**6/3** A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

**7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaires , and it was agreed that models should be distributed .

**7/2** Most factories' representatives welcomed the field visits to be made by EEAA officials .

**7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .

**7/4** The need to distribute copies of the lectures to be used as references for the targeted studies .

## **4<sup>th</sup> Training Workshop**

**1. Date :** 3/8/2005 .

**2. Place :** 10<sup>th</sup> of Ramadan Agency .

**3. Purpose of workshop.**

**3/1** Raising awareness and building capabilities of workers in the textiles, dyeing and finishing industries sector concerning risk assessment studies.

**3/2** Encouraging the workers in the textiles , dyeing and finishing industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans.

**4. Lecturers :**

**4/1** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ” .

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ” .

**5. Participants ( Parties )**

A list of factories and companies of the chemical industries sector is attached ( out of 100 companies ) .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project, and explaining the role of (EEAA) in supporting and helping 10th of

Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 The impacts of textiles , dyeing and finishing industries on the public health of the workers in particular .
- 6/3 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan.
- 6/4 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials, and 3 of the companies principally agreed to receive a checking – up visit on 10/8/2005.
- 7/3 Concerning all the information available from EEAA, all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances.
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .
- 7/5 Concerning measurement of pollution ( air / water / ... ) at work sites , prof. Dr. Jihad Abul Atta mentioned that there are specialized research centers that do such measurements in return for affordable

costs and that such centers have no legislative authority . these include :

- 7/4/1 The National center for occupational Health and safety and securing.
- 7/4/2 Work Environment ( hegaz square – Misr Jadida ) .
- 7/4/3 The Inspection Institute for Mineral studies.
- 7/4/4 The Chemistry Authority.
- 7/4/5 The Higher Institute for Technology ( in 10th of Ramadan City)

## **5<sup>th</sup> Training Workshop**

**1. Date :** 8/8/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Raising awareness and building capabilities of workers in Engineering industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Engineering industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ” .

**4/2** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ”.

**5. Participants ( Parties )**

A list of factories and companies of the engineering industries sector out of 150 companies.

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .
- 6/3 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials , and 5 of the companies principally agreed to receive a checking – up visit on 17/8/2005 .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .
- 7/5 Concerning measurement of pollution ( air / water / ... ) at work sites , prof. Dr. Jihad Abul Atta mentioned that there are specialist research cents that do such measurements in return for affordable costs and that such centers have no legislative authority . These include :

- 7.5.1.** The National center for occupational Health and safety and securing the work Environment ( hegaz square – Misr Jadida ) .
- 7.5.2.** The Inspection Institute for Mineral studies .
- 7.5.3.** The Chemistry Authority .
- 7.5.4.** The Higher Institute for Technology ( in 10th of Ramadan City ) .

## **6<sup>th</sup> Training Workshop**

**1. Date :** 14/8/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Raising awareness and building capabilities of workers in the Plastic industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Plastic industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Dr.saad hassan “ Faculty of Science – Ain Shams University ”.

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**4/3** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ”.

**5. Participants ( Parties )**

A list of factories and companies of the cars industries sector is out of 55 companies and an invitation was sent to each by fax .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of

Ramadan companies and factories concerning the preparation of risk assessment studies .

**6/2** Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .

**6/3** Discussing risks of plastic industries in the light of Law 4/94 .

**6/4** A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

**7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .

**7/2** The companies representatives were informed about the prospected field visits by EEAA officials during next week .

**7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances & its executive regulations.

**7/4** The need to distribute copies of the lectures to be used as references for the targeted studies .

**7/5** Concerning measurement of pollution ( air / water / ... ) at work sites , prof. Dr. Jihad Abul Atta mentioned that there are specialized research centers that do such measurements in return for affordable costs and that such centers have no legislative authority . These include :

**7.5.1.** The National center for occupational Health and safety and securing the work Environment ( hegaz square – Misr Jadida ) .

**7.5.2.** The Inspection Institute for Mineral studies .

**7.5.3.** The Chemistry Authority .

**7.5.4.** The Higher Institute for Technology ( in 10th of Ramadan City).

**7/6** Prof. Dr. saad hassan also informed the attendees that the faculty of science –Ain shams University has a special unit for making the required analysis .

## **7<sup>th</sup> Training Workshop**

**1. Date :** 24/8/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Raising awareness and building capabilities of workers in the Cars feeding industry sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Cars feeding industry sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Seham Hussein “ Senior Representative of the Ministry of Health and population” Prof. Dr. Seham Hussein “ Senior Representative of the Ministry of Health and population” .

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**5. Participants ( Parties )**

A list of factories and companies of the cars industries sector is out of 24 companies and an invitation was sent to each by fax .

## **6. Agenda**

- 6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .
- 6/2** Referring to law 4/94 and its executive regulations .
- 6/3** A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2** The companies representatives were informed about the prospected field visits by EEAA officials during next week .
- 7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) provides all the information related to literature on hazardous substances.
- 7/4** The need to distribute copies of the lectures to be used as references for the targeted studies .

## **8<sup>th</sup> Training Workshop**

**1. Date :** 29/8/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Raising awareness and building capabilities of workers in the Metals industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Metals industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Jihad Abul Atta “ Faculty of Medicine Kasr Aini – Cairo University ”.

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**5. Participants ( Parties )**

A list of factories and companies of the Metals industries sector out of 41 companies and an invitation was sent to each by fax .

## **6. Agenda**

- 6/1 Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .
- 6/2 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 The companies representatives were informed about the prospected field visits by EEAA officials during next week .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances.
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .
- 7/5 Prof. Dr. saad hassan also informed the attendees that the faculty of science –Ain shams University has a special unit for making the required analysis .

**7/6** Concerning measurements of pollution ( air / water / ... ) at work sites , prof. Dr. Jihad Abul Atta mentioned that there are specialized research centers that do such measurements in return for affordable costs and that such centers have no legislative authority . These include :

**7.6.1.** The National center for occupational Health and safety and securing the work Environment ( hegaz square – Misr Jadida ) .

**7.6.2.** The Inspection Institute for Mineral studies .

**7.6.3.** The Chemistry Authority .

**7.6.4.** The Higher Institute for Technology ( in 10<sup>th</sup> of Ramadan City).

## **9<sup>th</sup> Training Workshop**

**1. Date :** 2/10/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Discussing risk profile of the chemical industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the chemical industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Moussa Ibrahim Moussa “ Head of Central Information Dept.– EEAA – and general supervisor of the project ”

**4/2** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of the project ” .

**4/3** Dr.Yasser El Shayeb .

**5. Participants ( Parties )**

A list of factories and companies of the chemical industries sector is out of 100 companies .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of

Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 The impacts of chemical industries on the public health of the workers in particular and how to avoid the hazardous effects and risks they are exposed to .
- 6/3 Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan.
- 6/4 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .

## *10<sup>th</sup> Training Workshop*

**1. Date :** 9/10/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Discussing risk profile of the nutrients industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the nutrients industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ” .

**4/2** Dr.Ahmed Abdel Hamid .

**4/3** Dr.Ahmed Farouk Faculty of science , Cairo University .

**5. Participants ( Parties )**

A list of factories and companies of the nutrients industries sector is out of 94 companies .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .
- 6/3 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaires , and it was agreed that models should be distributed .
- 7/2 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/3 The need to distribute copies of the lectures to be used as references for the targeted studies .
- 7/4 Most factories' representatives welcomed the field visits to be made by EEAA officials.

## *11<sup>th</sup> Training Workshop*

**1. Date :** 16/10/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Evaluating risk profile of workers in the textiles , dyeing and finishing industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the textiles , dyeing and finishing industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Fouad Khalaf “ Faculty of Engineering – Cairo University” .

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ” .

**5. Participants ( Parties )**

A list of factories and companies of the textiles industries sector is out of 100 companies .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of

Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 The impacts of textiles , dyeing and finishing industries on the public health of the workers in particular and how to avoid the hazardous effects and risks they are exposed to .
- 6/3 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan.
- 6/4 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .

## 12<sup>th</sup> Training Workshop

**1. Date :** 23/10/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Discussing risk profile of The engineering industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Engineering industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Fouad Khalaf “ Faculty of Engineering – Cairo University ”.

**4/2** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ”.

**4/3** Dr.Ahmed Abdel Hamid .

**5. Participants ( Parties )**

A list of factories and companies of the engineering industries sector is out of 114 companies .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .
- 6/3 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials , and 5 of the companies principally agreed to receive a checking – up visit on 17/8/2005 .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .

## *13<sup>th</sup> Training Workshop*

**1. Date :** 30/10/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Discussing risk profile of the Plastic industries sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Plastic industries sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Prof. Dr. Fouad Khalaf " Faculty of Engineering – Cairo University" ..

**4/2** Dr.Ahmed Abdel Hamid .

**4/3** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**5. Participants ( Parties )**

A list of factories and companies of the cars industries sector is out of 55 companies and an invitation was sent to each by fax .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .
- 6/3 Discussing risks of plastic industries in the light of Law 4/94 .
- 6/4 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 The companies representatives were informed about the prospected field visits by EEAA officials during next week .
- 7/2 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances & its executive regulations.
- 7/3 The need to distribute copies of the lectures to be used as references for the targeted studies .
- 7/4 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .

## *14<sup>th</sup> Training Workshop*

**1. Date :** 9/11/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop .**

**3/1** Evaluating risk profile of workers in the Cars feeding industry sector concerning risk assessment studies .

**3/2** Encouraging the workers in the Cars feeding industry sector to prepare the environmental record and fill the questionnaire .

**3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

**4/1** Dr.Yasser El-Shaheb .

**4/2** Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**4/3** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ” .

**5. Participants ( Parties )**

A list of factories and companies of the cars industries sector is out of 24 companies and an invitation was sent to each by fax .

**6. Agenda**

**6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

**6/2** Referring to law 4/94 and its executive regulations .

**6/3** A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

**7/1** According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .

**7/2** The companies representatives were informed about the prospected field visits by EEAA officials during next week .

**7/3** Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) provides all the information related to literature on hazardous substances.

**7/4** The need to distribute copies of the lectures to be used as references for the targeted studies .

**7/5** Concerning measurements of pollution ( air / water / ... ) at work sites , Dr. Yasser El-shaheb mentioned that there are specialized research centers that do such measurements in return for affordable costs and that such centers have no legislative authority . These include :

**7.5.1.** The National center for occupational Health and safety and securing the work Environment ( hegaz square – Misr Jadida ) .

**7.5.2.** The Inspection Institute for Mineral studies .

**7.5.3.** The Chemistry Authority .

**7.5.4.** The Higher Institute for Technology ( in 10th of Ramadan City).

**7/6** Prof. Dr. Tarek Eid also informed the attendees that the faculty of science –Ain shams University has a special unit for making the required analysis .

## *15<sup>th</sup> Training Workshop*

**1. Date :** 16/11/2005 .

**2. Place :** 10th of Ramadan Agency .

**3. Purpose of workshop**

3/1 Discussing risk profile of the Metals industries sector concerning risk assessment studies .

3/2 Encouraging the workers in the Metals industries sector to prepare the environmental record and fill the questionnaire .

3/3 Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .

**4. Lecturers :**

4/1 Prof. Dr. Ahmed Farouk Faculty of science , Cairo University .

4/2 Eng. Mohammad El-sheshtawy “ Manager of the project ”.

**5. Participants ( Parties )**

A list of factories and companies of the Metals industries sector is out of 41 companies and an invitation was sent to each by fax .

**6. Agenda**

6/1 Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

6/2 Occupational health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .

## **7. Recommendations**

7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .

7/2 The companies representatives were informed about the prospected field visits by EEAA officials during next week .

7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances.

## **16<sup>th</sup> Training Workshop**

- 1. Date :** 23/11/2005 .
- 2. Place :** 10th of Ramadan Agency .
- 3. Purpose of workshop .**
  - 3/1** Discussing risk profile of The leather industries sector concerning risk assessment studies .
  - 3/2** Encouraging the workers in the leather industries sector to prepare the environmental record and fill the questionnaire .
  - 3/3** Co-ordinating with relevant factories concerning field visits that are meant to study and define present sources of risk and available emergency response plans .
- 4. Lecturers :**
  - 4/1** Dr. Tarek Eid Mohammed “ General Co-ordinator of the convention on PoPs and general supervisor of project ”.
  - 4/2** Dr.Ahmed Abdel Hamid .
  - 4/3** Prof. Dr. Fouad Khalaf “ Faculty of Engineering – Cairo University”.
- 5. Participants ( Parties )**

A list of factories and companies of the leather industries sector is out of 98 companies .
- 6. Agenda**
  - 6/1** Inauguration and describing the purpose of the project , and explaining the role of (EEAA) in supporting and helping 10th of Ramadan companies and factories concerning the preparation of risk assessment studies .

- 6/2 Professional health and safety , securing work places and related legislations , responsibilities of work owners , potential risks and how to prepare an emergency plan .
- 6/3 A risk assessment study , categorizing hazardous substances and types of potential risks .

## **7. Recommendations**

- 7/1 According to the workshop agenda ( Article 6 ) discussions with factories' representatives focused on the environmental record and questionnaire , and it was agreed that models should be distributed .
- 7/2 Most factories' representatives welcomed the field visits to be made by EEAA officials , and 9 of the companies principally agreed to receive a checking – up visit on 1/12/2005 .
- 7/3 Concerning all the information available from EEAA , all participants were informed about the website [www.eeaa.gov.eg](http://www.eeaa.gov.eg) that provides all the information related to literature on hazardous substances .
- 7/4 The need to distribute copies of the lectures to be used as references for the targeted studies .