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**United Nations
Environment
Programme**

**Stockholm Convention on Persistent Organic Pollutants
Persistent Organic Pollutants Review Committee
First meeting**

Geneva, 19–23 November 2007

Item 4 (d) of the provisional agenda*

Operational issues: Introduction of new members of the Committee and discussion of arrangements for the transition between outgoing and incoming members in the intersessional period between the third and fourth meetings of the Committee

Designated members of the Persistent Organic Pollutants Review Committee

Note by the Secretariat

1. In decision SC-1/7¹ the Conference of the Parties established the Persistent Organic Pollutants Review Committee and adopted its terms of reference. Those terms of reference provide that the members of the Committee shall be appointed by the Parties and shall consist of 31 government-designated experts in chemicals assessment and management from Parties. In accordance with the terms of reference, for the purpose of the initial appointment of Committee members and in order to promote the orderly rotation of Committee membership, one half of the members first appointed to the Committee from each region were appointed for an initial term of two years, while the remaining such members were appointed for an initial term of four years.
2. At its third session, held from 30 April to 4 May 2007 in Dakar, Senegal, the Conference of the Parties adopted decision SC-3/9 regarding, among other things, the nomination of new members of the Persistent Organic Pollutants Review Committee.² In that decision, and consistent with paragraph 2 of decision SC-1/7, the Conference adopted a list of 14 Governments to be invited to nominate members of the Committee to replace, upon the expiration of their terms, those members of the Committee who had been appointed for an initial term of two years.³

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- * UNEP/POPS/COP.3/1/Rev.1.
1 UNEP/POPS/COP.1/31, annex I.
2 UNEP/POPS/COP.3/30, annex I.
3 UNEP/POPS/COP.1/31, annex I.

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3. The following experts were nominated by the 14 Parties identified by the Conference of the Parties in decision SC-3/9:

From the group of African countries:

Mr. Abderaman Mahamat Abderaman (Chad)

Mr. John Alexis Pwamang (Ghana)

Mr. Mohammad Aslam Yadallee (Mauritius)

Mr. Sanda Komla (Togo)

From the Asia and Pacific group:

Mr. Ken Choviran (Cambodia)

Ms. Indrani Chandrasekharan (India)

Ms. Kyunghee Choi (Republic of Korea)

Mr. Fouad Elok (Syrian Arab Republic)

From the Central and Eastern Europe group:

Mr. Ivan Panajotov Dombalov (Bulgaria)

From the Latin America and Caribbean group:

Mr. Ricardo Barra (Chile)

Ms. Mirtha Ferrary (Honduras)

From the Western Europe and others group:

Mr. Sylvain Bintein (France)

Ms. Bettina Hitzfeld (Switzerland)

Ms. Conceição Alvim (Portugal)

4. In addition, Mr. Jope Rinabobo Davetanivalu (Fiji) has been nominated by his Government to fill the place on the Committee previously occupied by Ms. Razia Zariff (Fiji), Ms. Amarilis de Vicente Finageiv Neder (Brazil) has been nominated by his Government to fill the place on the Committee previously occupied by Ms. Adriana Maximiano (Brazil), and Mr. Mohamad Khashashneh (Jordan) has been nominated by his Government to fill the place on the Committee previously occupied by Mr. Ziad Abu Kaddourah.

5. The nominations of these experts are subject to confirmation by the Conference of the Parties at its fourth meeting. If confirmed, their terms of office will commence on 5 May 2008.

6. Paragraph 5 of the Committee's terms of reference provides that Parties shall provide curricula vitae for the experts that they nominate to be members of the Committee. To date, the Secretariat has received curricula vitae for nine of the 17 experts whose nominations have been submitted by Parties and are subject to confirmation by the Conference of the Parties. The available curricula vitae of the nominated experts are reproduced in the annex to the present note. They are presented as submitted, without formal editing, and will be made available, along with any others subsequently received, at the fourth meeting of the Conference of Parties.

Annex

Curricula vitae of experts nominated for the POPs Review Committee

Brazil

Amarilis de Vicente Finageiv Neder
Curriculum Vitae

Personal Data

Full name: Amarilis de Vicente Finageiv Nedar

Place and Date of birth: Rio de Janeiro, Brazil - February 12th, 1964

Professional address: Universidade de Brasília, Instituto de Química
Campus Universitário Darcy Ribeiro
Asa Norte - BRASÍLIA
70904-970, DF - Brasil

E-mail address: finageiv@unb.br

Phone number: (55-61)-3307-2163

Education

- 1998 - 2003 Ph.D. in Chemistry
University of Brasília, UnB, Brasília, Brazil
Main areas: physical chemistry; computational chemistry; codon-anticodon interaction
- 1985 - 1990 M. Sc. in Chemistry
University of Brasília, UnB, Brasília, Brazil
Main areas: organic chemistry; organic synthesis; indole alkaloids
- 1981 - 1984 B. Sc. in Chemistry
University of Brasília, UnB, Brasília, Brazil

Professional Experience

- 1990 - 1993 Brazilian Environmental Institute - IBAMA - Brasília - Brazil
Technical consultant on pesticide registration and environmental risk assessment
- 1994 - now University of Brasília - UnB - Brasília - Brazil
Institute of Chemistry
Associate Professor - research and teaching activities

Main Publications

Articles:

- NEDER, A. V. F., OLIVEIRA NETO, M.
"A Simple Low-Cost Simulation Protocol for Approximate Localization of Structural Water Molecules in DNA Oligonucleotides" *Journal of the Brazilian Chemical Society* 16 (3B): 597-606 MAY-JUN 2005
- GIAMBIAGI, M. S., OLIVEIRA NETO, M., NEDER, A. V. F.
"Cooperative effect of CH center dot center dot center dot O bonds in models for biological systems" *Journal of Mathematical Chemistry* v.38, p.519 - 532, 2005
- NEDER, A. V. F., CAMPOS, O. O. S., CRUZ, R. P. A., AQUINO, L. B., DIAS, A. K. B.
"Acylation of Indole Under Friedel-Crafts Conditions - An Improved Method to Obtain 3-Acylindoles"

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Regioselectively" *Organic Letters*, v.3, p.1005 - 1007, 2001.

4. NEDER, A. V. F., GARCIA, E., VIANA, L. N.

"The Use of an Inexpensive Laser Pointer to Perform Qualitative and Semi-Quantitative Laser Refractometry" *Journal of Chemical Education*, v.78, p.1481 - 1483, 2001.

Book:

NEDER, A. V. F., BESSLER, K. E.

Química em Tubos de Ensaio - uma Abordagem para Principiantes. São Paulo : Editora Edgard Blücher Ltda, 2004, v.1. p.195.

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Bulgaria

CURRICULUM VITAE of Prof. PhD Eng. Ivan Panajotov Dombalov

1. **Personal info:** married; daughter and son; Bulgarian citizen;, Place of birth – Bulgaria, Slavianovo-Haskovo; Address – 1756, Sofia, Durvenitca, bl. 43, entry B, fl. 7, ap. 3;
2. **Education:** Dipl. Eng. Chem.(Higher Institute of Chemical Technology – Sofia, 1966); Ph.D. (Higher Institute of Chemical Technology – Sofia, 1975); Post Graduate Study (Technical University, West Berlin, 1973).
3. **Academic Positions:**
 Research Associate (Higher Institute of Chemical Technology – Sofia, 1967);
 Senior Research Associate (Higher Institute of Chemical Technology – Sofia, 1979); Associate Professor (Higher Institute of Chemical Technology – Sofia, 1989);
 Professor (University of Chemical Technology and Metallurgy – Sofia, 2004).
4. **Present Occupation:** University of Chemical Technology and Metallurgy – Sofia (since 1966).
5. **Lecture activity:**
 a/ University of Chemical Technology and Metallurgy (UCTM) – Sofia
 - “Theory of Inorganic Chemical Processes”. “Background of the dispersion and non catalytically systems”;
 - “Tribochemistry”;
 - “Chemical technologies of Inorganic Industrial Wastes”. “Background of non-waste technologies”;
 - “Air pollution and impact of eco-systems”;
 - “Technologies for fluids cleaning-up”;
 - “Industrial gases cleaning-up”.
 b/ University of Forestry – Sofia
 - “Air pollution and impact of eco-systems”;
 - “Technologies for solid waste processing”, “Management of wastes”, Non-biotical monitoring”.
6. **Fields of Scientific Interests:** Inorganic Technologies; Waste Water Treatment, Clean Technologies; Mineral Fertilizers; Mechanochemistry; Ecology and Environment.
7. **Publications:**
 - Book, Manuals, – 12;
 - Scientific Publications – 295;
 - Patents in Bulgaria – 73;
 - Patents in Abroad – 20;
 - Scientific Research and Projects in Bulgaria – 176;
 - Scientific research and Projects in Bulgaria and in Abroad – 25;
 - Realized Projects – 14;
 - Participation in Scientific Conferences – 81;
 - Citation – 182;
 - Environment Impact Assessment – 83.
8. **Positions:**
 - Vice- Chairman in the Scientific Research Sector (UCTM – Sofia);
 - Vice-Chairman of the Department “Technology of Inorganic Substances” (UCTM – Sofia);
 - Vice-Chairman of the Postgraduate Sector (UCTM – Sofia);
 - Scientific Secretary of the Bulgarian Association of Mechanochemistry;
 - Chairman of Supervise council of tribology association in Bulgaria;
 - Director of Balkan Science and Education Centre of Ecology and Environment;
 - National branch of Balkan Association of Ecology;

- Vice-Chairman of National Committee “Responsible Care” – health, safety and environment.

9. Awards:

- Highest Award of the Ministry of Chemical Industry (1972);
- Highest Award of Ministry of Building and Architecture (1983);
- Highest Award of the State Committee of Science and Technical Progress (1983);
- Highest Award of the Institute of Patents and Rationalization (1986);
- Highest Award of the Ministry of Science and Education (1987);
- Highest Bulgarian Award of Republic of Bulgaria for Science and Techniques (1984) – “Dimitrov” award
- Awarded with “gold medal” of Science Technological Union of Civil Engineering - 2005

10. Languages: German, Russian, English.

11. Address: Prof. Ph.D. Eng. Ivan Dombalov

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Personal e-mail: dombalov@mail.bg

Annexes:

1.	List of Publications from 2001 to 2005	Yes
2.	List of patents	No
3.	List of national science projects from 2001 to 2005	Yes
4.	List of international science projects from 2001 to 2005	Yes
5.	List of participations in congresses, conferences, etc. from 2001 to 2005	Yes
6.	List of published books, manuals, etc. from 2001 to 2005	Yes
7.	List of EIA Reports from 2001 to 2005	Yes
8.	List of citations from	No
9.	List of doctorates for 2006	Yes
10.	List of ongoing University research sector contracts for 2005 - 2006	Yes

List of Publications from 2001 -2005

1. Y. Pelovski, Iv. Dombalov, V. Petkova, Mechano-chemical Activation of Dolomite”, Journal of Thermal Analysis and Calorimetry, Vol. 64 (2001), 1257-1263
2. Tz. Yordanov, Iv. Dombalov, New Possibilities for continuous emission and imission monitoring”, Journal of Environmental Protection and Ecology, (2001) Vol.2, №1, 208-214
3. Ek. Todorova, Iv. Dombalov, Y. Pelovski, Possibilities for improvement of air quality in the region of Silistra – Kalarash, Journal of Environmental Protection and Ecology, (2001) Vol.2, №3, 653-662
4. V. Kundev, Iv. Dombalov, Y. Pelovski, Transboundary “hot spots” between Bulgaria-Romania and Yugoslaviq, Journal of Environmental Protection and Ecology, (2001) Vol.2, №3, 589-595
5. Ek. Todorova, Iv. Dombalov, Y. Pelovski, Thermal Decomposition of Hospital Wastes, Сб. Доклади 4-th International Conference of the Balkan Environmental Association BENA, Transboundary Pollution, 18-21 October, 2001, Edrine, Turkey, Journal of Environmental Protection and Ecology, Vol.3, №3, 743-750, 2002
6. B. Pelovski, Iv. Dombalov, Y. Pelovski, L. Petrov, New sorbents on the base of Industrial wastes, Сб. Доклади 4-th International Conference of the Balkan Environmental Association BENA, Transboundary Pollution, 18-21 October, 2001, Edrine, Turkey, Journal of Environmental Protection and Ecology, Vol.4, №2, 439-445, 2003
7. Y. Pelovski, N. Kozarev, Iv. Dombalov, St. Stoyanov, Transboundary Air Pollution Maritza-East Thermal Power Stations , Сб. доклади 4-th International Conference of the Balkan Environmental

- Association BENA, Transboundary Pollution, 18-21 October, 2001, Edrine, Turkey, Journal of Environmental Protection and Ecology, Vol.3, №3, 649-655, 2003
8. Y. Pelovski, Iv. Dombalov, Ek. Todorova, Methods for cleaning industrial odor pollution in “Krim (Utalchimia”-JSC, 5th International Conference of Balkan environmental Association (BENA) on Transboundary Pollution, 7-10 November 2002, Belgrade, Yugoslavia, Journal of Environmental Protection and Ecology, Vol.4 №3, p.577-586, 2003
 9. D. Petrova, Iv. Dombalov, Influence of some antropogenic factors on the Global warming, 5th International Conference of Balkan environmental Association (BENA) on Transboundary Pollution, 7-10 November 2002, Belgrade, Yugoslavia, Journal of Environmental Protection and Ecology, Vol.4 №4, p.894, 2003
 10. В. Петкова, П. Костадинова, В. Стоянов, А. Тонева, Й. Пеловски, Ив. Домбалов, Възможности за твърдофазен синтез в системата туниски фосфорит-амониев сулфат при механохимична активация, Сб. Доклади „Контакт 2002”, 138-145, София, 2002
 11. Й. Пеловски, В. Петкова, П. Костадинова, В. Стоянов, Ив. Домбалов, Влияние на условията на трибофазния синтез в системата – природен фосфат и амониев сулфат, Сб.доклади „Контакт 2002”, 128-137, София, 2002г.
 12. В. Петкова, А. Тонева, П. Костадинова, Й. Пеловски, Ив. Домбалов, Изследване на термичното поведение на трибоактивирани смеси от туниски фосфорит и амониев сулфат, Сб. Доклади „Контакт2002”, 120-127, София, 2002
 13. В. Петкова, А. Тонева, П. Костадинова, С. Стефанова, Й. Пеловски, Ив. Домбалов, Влияние на механохимичната активация при фазообразуването в системата природен фосфат-амониев сулфат, Сб. Доклади „Контакт2002”, 110-119, София, 2002
 14. В. Янева, Ив. Домбалов, Върху разтворимостта ма механохимично активирани утаечни фосфорити, Сб. Доклади „Контакт2002”, 160-164, София, 2002
 15. В. Янева, Ив. Домбалов, Възможности за повишаване разтворимостта на утаечни фосфати, Сб. Доклади „Контакт2002”, 155-159, София, 2002
 16. Y. Pelovski, V. Petkova, Iv. Dombalov, “Thermal Analysis of Mechanoactivated Mixtures of Tunisia Phosphorite and Ammonium Sulphate”, Journal of Thermal Analisis and Calorimetry, Vol.72, 967-980, 2003
 17. L. Dombalova, Iv. Dombalov, Y. Pelovski, Responsible care – Contribution of Some Companies for Improvement of Black Sea Water Quality, Journal of Environmental Protection and Ecology, 2003, p.160-167, Spesial Issue “Marine and inland pollution control and prevention in the Black Sea and Mediterranean Sea”, 15-18 May 2003, Istanbul, Turkey
 18. L. Dombalova, Iv. Dombalov, Y. Pelovski, Water Management in the Maritza River Downstream – Transboundary Haskovo Region, Journal of Environmental Protection and Ecology, 2003, p.35-39; Spesial Issue “Marine and inland pollution control and prevention in the Black Sea and Mediterranean Sea”, 15-18 May 2003, Istanbul, Turkey
 19. G. Mirinchev, Y. Pelovski, Iv. Dombalov, Water Quality Monitoring of Black Sea coastal Area in Bulgaria, Journal of Environmental Protection and Ecology, 2003, p.227-231, Spesial Issue “Marine and inland pollution control and prevention in the Black Sea and Mediterranean Sea”, 15-18 May 2003, Istanbul, Turkey
 20. G. Bojinov, K. Paskalev, Y. Pelovski, Iv. Dombalov; Tendencies for Bulgarian Development in Last Decade; Сб. доклади „International Conf. of Environmental Management and Sustainable Development in Balkans”, BENA, 7-9 July, 2000, Prevesa-Hellas, Greece, p.28-31, 2000
 21. V. Yaneva, Iv. Dombalov, “Mechanochemical effect in sedimentary phosphates”, MEET/MARIND, 2002, Vol. 5, p.221-226, 7-11 October 2002, Varna
 22. V. Yaneva, Iv. Dombalov, “Mechanochemical effect in natural phosphates”, MEET/MARIND, 2002, Vol. 3, p.293-298, 7-11 October 2002, Varna
 23. E. Sokolovski, B.Zdravkov, Iv. Dombalov, Y. Pelovski, Transfer and Degradation of some Persistent Organic Pollutants (POPs) in Water Systems in Bulgaria, Seminar of the Balkan Environmental Association (B.EN.A), Environmental professions needs and perspectives, 18 - 22 November, 2003, Constanta, Romania, Journal of Environmental Protection and Ecology, vol.5, No1, p.16 - 23, 2004
 24. E. Sokolovski, V. Hristova, Y. Pelovski, Iv. Dombalov, Pesticides Degradation and Transfer in the Soil Systems, Seminar of the Balkan Environmental Association (B.EN.A), Environmental professions needs and perspectives, 18 - 22 November, 2003, Constanta, Romania, Journal of Environmental Protection and Ecology, vol.5, No1, p.29 - 35, 2004
 25. E. Sokolovski, B. Zdravkov, Iv. Dombalov, Y. Pelovski, Emissions of Persistent Organic Pollutions (POPs) and their Influence over Human Health and Environment, Seminar of the Balkan Environmental Association (B.EN.A), Medical Ecology and Human Health Protection, 18 - 22 December, 2003, Bitola, Macedonia – под печат в Journal of Environmental Protection and Ecology

26. E. Sokolovski, Iv. Dombalov, Y. Pelovski, Polychlorinated Biphenyls (PCBs) in Transformer's and Capacitor's Oils and Their Influence Over Human Health and Environment, Seminar of the Balkan Environmental Association (B.EN.A), Medical Ecology and Human Health Protection, 18 - 22 December, 2003, Bitola, Macedonia – под печат в Journal of Environmental Protection and Ecology
27. E. Sokolovski, Iv. Dombalov, Assessment of the Emissions of Polychlorinated Biphenyls in Republic of Bulgaria, Seminar of the Balkan Environmental Association (B.EN.A), Environmental Professions of: Eco-agro-tourism, Organic Agriculture, Public Health, Water and Soil Pollution, Sustainable Management, Solid Waste Recycling, 01 - 03 July, 2004, Plovdiv, Bulgaria – под печат в Journal of Environmental Protection and Ecology
28. E. Sokolovski, Iv. Dombalov, Assessment of the Emissions of Dioxins and Furans in Republic of Bulgaria, International Symposium of the Balkan Environmental Association (B.EN.A), The Renewable Energies and the Sustainable Development, 23 - 25 September, 2004, Tulcea, Romania – под печат в Journal of Environmental Protection and Ecology
29. E. Sokolovski, Iv. Dombalov, Atmospheric Pollution with POPs – Problems Related with Environment and Possibilities for Protection, International Symposium of the Balkan Environmental Association (B.EN.A), The Renewable Energies and the Sustainable Development, 23 - 25 September, 2004, Tulcea, Romania – под печат в Journal of Environmental Protection and Ecology
30. D. Petrova, P. Kostadinova, E. Sokolovski, Iv. Dombalov, Greenhouse Gasses and Environment, International Symposium of the Balkan Environmental Association (B.EN.A), The Renewable Energies and the Sustainable Development, 23 - 25 September, 2004, Tulcea, Romania – под печат в Journal of Environmental Protection and Ecology
31. P. Kostadinova, Iv. Dombalov, Mechanochemical synthesis in a mixture of natural phosphate and ammonium sulphates, Journal of UCTM, XXXVIII, 2 (2003), 449-458
32. P. Kostadinova, Iv. Dombalov, Mechanochemical activation in natural phosphates, Proceeding of the scientific-technical conference Tribology 2003, 30-31.10, Sofia, 2003, 106 – 110
33. P. Kostadinova, Iv. Dombalov, Influence on the milling bodies on the mechanochemical activation of Tunisia phosphorite, Environmental professions of: Eco – Agro – Tourism, Organic agriculture, Public Health water and Soil pollution, Sustainable Management, Solid waste and recycling, July 01-03, 2004, Plovdiv, Bulgaria (в печат – Journal of Environmental Protection and Ecology)
34. D. Dimchev, P. Kostadinova, Iv. Dombalov, Atmospheric pollution with sulfur containing gasses and possibilities for protection in Republic of Bulgaria, The renewable energies and the sustainable development, 23-25 September 2004, The Danube Delta – Tulcea, Romania (в печат – Journal of Environmental Protection and Ecology).
35. V. Petkova, Y. Pelovski, Iv. Dombalov, P. Kostadinova, Influence of triboactivation on the synthesis in natural phosphate – ammonium sulfate system, 13th International Congress on Thermal Analysis and Calorimetry, JTAC, 12-19 September, 2004, Chia Laguna, (in press).
36. П. Костадинова, Ив. Домбалов, Механохимична активация на природни фосфати и възможност за директно използване в селското стопанство, Производство и употреба на фосфосъдържащи торове и балансирано торене за устойчиво земеделие, 28-29 Октомври, София, Почвоведение, Агрохимия и Екология, год. XXXIX, № 4, София, 2004, 62-71
37. Петя Костадинова, Иван Домбалов, Механохимично активирана смес от природен фосфат-добавка и нейното директно приложение в селското стопанство, Сб. “Научни трудове на АУ”, Пловдив, том 50, 2005
38. P. Kostadinova, D. Dimchev, E. Sokolovski, „Atmospheric pollution with sulfur and nitrogen containing gasses and possibilities for protection”, (presentation: The renewable energies and the sustainable development, 23-25 September 2004, The Danube Delta – Tulcea, Romania) - in press of Journal of Environmental Protection & Ecology
39. П.Костадинова, И.Домбалов, „Термомеханохимично и механотермохимично третиране на природни фосфати”, (presentation: International Scientific Conference 2005, South-West University, Faculty of Mathematics&Natural Science, Blagoevgrad, June 9th to 11th, 2005) - Сб.доклади ЮУ Благоевград, 2005 - под печат
40. Petya Kostadinova, Ivan Dombalov, „Mechanochemical activated phosphates and their direct use in agriculture”, (presentation: Agriculture and Food Safety Within the Context of European Union Legislation”, July 14-15, 2005, Tekirdağ, Turkey) - in press of Journal of Environmental Protection & Ecology
41. В. Янева, В. Петкова, И. Домбалов, Структурные преобразования сирийского фосфорита при механохимической активации, Химия в интересах устойчивого развития, 2005, № 2, т. 13, с. 351-358.
42. V. Yaneva, I. Dombalov, Phase changes in the system Syrian phosphorite – ammonium sulphate occurring in the process of mechanochemical activation, J. of Thermal Analysis and Calorimetry, 2005, in press.

43. В. Янева, В. Петкова, И. Домбалов, Структурни изменения и фазови превръщания при трибохимичната активация на сирийски фосфорит, Почвознание, агрохимия и екология, год. XL, №1, София, 2005, 15-20.
44. В. Янева, В. Петкова, И. Домбалов, Влияние на трибохимичната активация върху твърдофазовия синтез в системата сирийски фосфорит-амониев сулфат, Почвознание, агрохимия и екология, год. XL, №1, София, 2005, 9-14.
45. В. Янева, И. Домбалов, Превръщане на неусвоимите фосфати в усвоими посредством механична активация на сирийски фосфорит, Бултриб 2004, София, 2004, 109-116.
46. В. Янева, И. Домбалов, Възможности за твърдофазов синтез в системата сирийски фосфорит и амониев сулфат при механохимична активация, Бултриб 2004, София, 2004, 102-108.
47. V. Yaneva, I. Dombalov, Mechanical activation of syrian phosphorite, International workshop on "Environmental Professions of: Eco Agro Tourism, Organic Agriculture, Public Health, Water and Soil Pollution, Sustainable Management, Solid Waste and Recycling", Plovdiv, Bulgaria, 2004, сборник с резюмета, 25-26.
48. V. Yaneva, I. Dombalov, Influence of the mechanical chemical activation upon the phase formation in the system syrian phosphorite-ammonium sulphate, International workshop on "Environmental Professions of: Eco Agro Tourism, Organic Agriculture, Public Health, Water and Soil Pollution, Sustainable Management, Solid Waste and Recycling", Plovdiv, Bulgaria, 2004, сборник с резюмета, 15-16.
49. Янева В., И. Домбалов, Трибохимичен ефект при сирийски фосфорит, Годишник – Технически университет Варна, 2003, 907-913.
50. Янева В., И. Домбалов, Трибомеханичен ефект при сирийски фосфорит, Годишник – Технически университет Варна, 2003, 981-988.
51. Янева В., И. Домбалов, Влияние на трибомеханичната активация върху съдържанието на $P_2O_5^{ycb}$ в сирийски фосфорит, Трибология 2003, 2003, 95-99.
52. Янева В., И. Домбалов, Повишаване съдържанието на $P_2O_5^{ycb}$ в сирийски фосфорит чрез механохимична активация, Трибология 2003, 2003, 90-49.

List of national science projects from 2001 – 2005

1. „Изготвяне и тестване при конкретни условия на приложен програмен продукт на „Методика за предварителни изчисления и използване на данните от измервания при определяне на масовата концентрация на газовите атмосферни замърсители по метода на ДОАС”, МОСВ, 2001
2. „Разработване на система за осигуряване и контрол качеството на данните, получавани от пунктовете за контрол качеството на въздуха от НАСЕМ”, ИАОС, МОСВ, 2003г.
3. Оценка и прогноза за околната среда на водосборния басейн на р. Батова, КК „Албена”, Албена-АД, 2003г.
4. Изготвяне на документация за „Комплексно разрешително за предотвратяване и контрол на замърсяването на „София Мед”АД”, „София Мед”, 2005г.
5. Моделиране на разпространението на замърсители емитирани от организирани емисии и обща оценка на качеството на въздуха в региона на „Челопеч Майнинг”ЕАД, „Челопеч Майнинг”ЕАД, 2005г.
6. Прединвестиционно проучване относно инсталация за обезвреждане и оползотворяване на отработени фотографски разтвори и плаки от рентгеновите лаборатории на болници и диагностично консултативни центрове намиращи се на територията на Република България, „Валвес – ГП” ООД, София, 2005
7. Хидроложко проучване на хвостохранилище при Калджик ДЕРЕ, Крумовград, „БММ” ЕАД, с. Челопеч обл. София, 2005
8. Изготвяне на инженерно-хидроложки доклад за региона на с. Челопеч, обл. София, „Челопеч Майнинг” ЕАД, с. Челопеч, обл. София, 2005
9. Проучване на флората и фауната в община Крумовград, „БММ” ЕАД, с. Челопеч обл. София, 2005
10. Проект за възстановяване на околната среда на обект „IV-ти участък на рудник „Хр. Ботев” при „Мини Бобов Дол” ЕАД”, „Мини Бобов Дол” ЕАД, гр. Бобовдол, 2005
11. Идеен проект „Корекция на река Бързица, гр. Златарица, община Златарица, 2005

List of international science projects from 2001 – 2005

1. „Национален център за управление на опасните отпадъци в България, ОВОС, ФАР, 2001г.
2. Пречиствателни станции за битови отпадъчни води в гр. Монтана, Попово, Смолян, ОВОС, Програма ФАР, 2001г.

3. Разработване на национален план за действие за управление на устойчиви органични замърсители, МОСВ, UNEP, GF/2732-02-4454; 2002-2004
4. Нов подход в провеждането на следдипломното обучение в областта на околната среда, съвместно с Oiko Techniques Institute, Greece, Програма Phare, 2000-2001 г.
5. Подпомагане изготвянето на независим ОДИТ за околната среда, здравето и безопасността на фирма “София-МЕД”, съвместно с Langan JSV-USA, 2001
6. Научнотехническа помощ по оценка на екологичното състояние и комплексна програма за развитие на “Стомана” АД- гр. Перник, съвместно с Langan JSV-USA, 2001-2002
7. Анализ и оценка на състоянието на околната среда в района на потенциалните площадки за изграждане на интермодален терминал – гара „Волюяк” – София и гара „Подуяне” – София, 2005, съвместно с UMA-Engineering Ltd, Canada;

List of participations in congresses, conferences from 2001 -2005

1. 4th International Conference of BENA on “Transboundary Pollution”, 18-21 October, 2001, Edrine, Turkey.
2. International Workshop; Beach Management and sustainable Development in Europe, 25-28 April, 2002, Romania-Constantza
3. 5th International Conference of Balkan Environmental Association (BENA) on “Transboundary Pollution”, 7-10 November, 2002, Belgrade, Yugoslavia
4. Юбилейна научна сесия „50-години ХТМУ”, 4-5 юни 2003, ХТМУ, София.
5. Marine and Inland Pollution Control and Prevention in the Black Sea and Mediterranean Sea, 15-18 May 2003, Istanbul, Turkey.
6. Десета Юбилейна сесия “Трибология и интердисциплинност”, КОНТАКТ 2002, 28-30.10.2002, София
7. Годишна студентска научна сесия – Технически Университет – Варна, 17 – 18 април 2003, Варна
8. Научна сесия по химия за студенти и докторанти, Химически Факултет на Софийски Университет “Св. Кл. Охридски”, Химическа секция на Хумболтов Съюз в България, Факултетен студентски съвет на химическия факултет, Фондация “Еврика”, 20 – 21.05.2003, София
9. The 2003 Younger European Chemists Conference, European Synchrotron Radiation Facility in Grenoble, 26 – 29.08.2003, Grenoble, France
10. Дванадесета научнотехнологична сесия “Трибология и интердисциплинност”, КОНТАКТ 2003, 30 - 31.10.2003, София
11. International Symposium of B.EN.A and Agricultural University of Plovdiv, entitled
12. “Environmental professions of: Eco – Agro – Tourism, Organic agriculture, Public Health water and Soil pollution, Sustainable Management, Solid waste and recycling”, July 01-03, 2004, Plovdiv, Bulgaria
13. International Symposium of B.EN.A entitled “The renewable energies and the sustainable development”, 23-25 September 2004, The Danube Delta – Tulcea, Romania
14. Пета Национална Конференция по Химия, 29.09 – 01.10 2004, Дом на Техниката - София, 2004, София
15. Национална конференция с международно участие – “Производство и употреба на фосфорсъдържащи торове и балансирано торене за устойчиво земеделие”, 28 – 29.10. 2004, Дом на Техниката – София, 2004, София
16. Seminar of the Balkan Environmental Association (B.E.N.A.) Medical Ecology and Human Health Protection, 18-22 December 2003, Bitola, Macedonia.
17. Environmental professions needs and perspectives, 18-22, November, 2003 Constanta, Romania
18. International Scientific Conference 2005, South-West University, Faculty of Mathematics & Natural Science, Blagoevgrad, June 9th to 11th, 2005.
19. International Symposium of B.E.N.A. entitled “Agriculture and Food Safety Within context of European Union Legislation”, July 14-15, 2005, Tekirdag, Turkey
20. Юбилейна научна конференция с международно участие: Аграрен Университет Пловдив, 19-20 Октомври 2005, Пловдив

List of published books, manuals Списък

1. Ръководство за семинарни и лабораторни упражнения по „Теоретични основи на некаталитичните процеси в ТНВ” – Пл. Кирилов, Ив. Домбалов, Й. Пеловски, Ив. Грънчаров, под печат, 2005г.
2. Ръководство за семинарни и лабораторни упражнения по „Технологии за обработка на твърди отпадъци” – Ек. Тодорова, Ив. Домбалов, под печат, 2005г.

3. Наръчници по внедряване на европейското химическо законодателство в България – том I, II, III, София, 2002г.

List of EIA Reports from 2001 to 2005

1. ОВОС на ОУП за „Частично изменение на Подвитошка яка”, София, МРРБ, 2001г.
2. ОВОС на „Лукойл Нефтохим Бургас”, Лукойл Нефтохим, Бургас, 2001
3. ОВОС на проект „Национален център за управление на опасните отпадъци”, МОСВ, ФАР, 2001
4. ОВОС на проект „ПСОВ”, гр. Монтана, МОСВ, ФАР, 2001
5. ОВОС на проект „ПСОВ”, гр. Попово, МОСВ, ФАР, 2001
6. ОВОС на проект „ПСОВ”, гр. Смолян, МОСВ, ФАР, 2001
7. ОВОС на обект „Увеличаване капацитета на Завода за целулоза при „Свилоза”-АД”, гр. Свищов, 2003г.
8. ОВОС на обект „Депо за твърди битови, строителни, производствени и опасни отпадъци на „Свилоза” АД, гр. Свищов, 2003г.
9. ОВОС на обект „Наклонена изработка от повърхността до кота 450”, „Челопеч Майнинг” АД, 2003г.
10. ДОВОС на инвестиционно предложение „Добив и преработка на златосъдържащи руди от проучвателна площ „Крумовград””, Болкан Минерал енд Майнинг” ЕАД, 2005г.
11. ДОВОС на инвестиционно предложение „Разширяване преработката на медно-златни руди от находище „Челопеч” до 3 млн. тона годишно и производство на метали от концентрат”, „Челопеч Майнинг” ЕАД, 2005г., БНОЦЕООС;
12. Доклад за ОВОС на проект за разработване на находище “Челопечене”, 2002 г.
13. Правен, финансово-икономически, социален, екологичен и технически анализи за предоставяне на концесия на обект “Далян-Чайка-2”, община Созопол, обл. Бургас, 2002/2003
14. Правен, финансово-икономически, социален, екологичен и технически анализи за предоставяне на концесия на обект “Семепроизводителна градина с корков дъб на територията на Държавно лесничество Първомай, с. Кавракирово, община Петрич, област Благоевград, 2002/2003
15. Доклад за ОВОС на инвестиционно предложение „Обезвреждане на отработени фотографски разтвори и плаки от рентгеновите лаборатории на болници и диагностично консултативни центрове намиращи се на територията на Република България”, „Валвес – ГП” ООД, София, 2005

List of doctorates managed by Prof. Ph.D. Eng. Ivan Dombalov for 2006

1. инж. Велика В. Янева – публ. защита на 06.02.2006год.
2. инж. Петя Ян. Костадинова – вътр. защита на 19.04.2006год.
3. Евгени Ив. Соколовски – редовен докторант, 3^{та} година
4. Петър Г. Петров – редовен докторант, 1^{ва} година
5. Гълъбин Ат. Казълджиев – свободен докторант, 1^{ва} година
6. Детелина Петрова – задочен докторант, 1^{ва} година

List of ongoing University research sector contracts for 2005-2006

1. Доклад за ОВОС на инв. предложение „Депо за производствени отпадъци при „Кумерио” АД-гр. Пирдоп”, „Кумерио” АД – гр. Пирдоп
2. Доклад за ОВОС на инвестиционно предложение „Нова рафинерия за производство на електролитна мед”- „Кумерио” АД – гр. Пирдоп, „Кумерио” АД-Пирдоп
3. Механохимична деструкция на УОЗ в трансформаторни масла – НИС-ХТМУ

**Reference
of Educational lecturer engagement from 2001 to 2006**

1. School year 2001/2002г.....more than 600 hours
2. School year 2002/2003г.....more than 600 hours
3. School year 2003/2004г.....more than 600 hours
4. School year 2004/2005г.....more than 600 hours
5. School year 2005/2006г.....more than 600 hours

Списък

на обучаваните специализанти от проф. д-р инж. Ив. П. Домбалов
за периода 2005-2006г.

1. инж. Веселин Петров Манов – Дирекция „ЕООС” на „Кремиковци”АД – София
2. инж. Георги Иванов Стоянов – Директор на Инсинератора за болнични отпадъци при Медицинска академия, София
3. Анелия Атанасова Димитрова, ХЕИ-гр. Русе

Cambodia

Curriculum Vitae

1. Personal Data

- Name: Ken Choviran
- Date of birth: 1971- January - 22
- Place of birth: Phnom Penh
- Gender: Male
- Nationality: Cambodian
- Correspondence address: Department of Pollution Control, Ministry of Environment. # 48, Samdech Preah Sihanouk, Tonle Bassac, Chamkamon, Phnom Penh, Cambodia. Tel: (855-12) 856 818
Fax: (855-23) 220 392 or (855-23) 987 880,
E-mail: moepcd@online.com.kh
choviran@yahoo.com

2. Work Experience

- | | |
|-------------|---|
| 1997- Today | <p>Department of Environmental Pollution Control, Ministry of Environment.</p> <p>Presently, Deputy Director of Department of Environmental Pollution Control. Additionally, responsibility for the Basel Convention, Stockholm Convention and EANET, and its negotiations process.</p> |
| 2003-2007 | <p>Head of Cambodian National Center for the Acid Deposition Monitoring Network in East Asia</p> |
| 2004-2007 | <p>Member of working group on POPs guideline under the Basel Convention</p> |
| 2001-2007 | <p>Member of Cambodian Steering Committee of the Basel Convention, Stockholm Convention and Vienna Convention.</p> |
| 1997-2000 | <p>Inspector at industrial facility. Conduct survey of the chemical and hazardous wastes.</p> |

Fiji**CURRICULUM VITAE**

NAME: Jope Rinabobo Davetanivalu
ADDRESS: Department of Environmental Health
 Ministry of Health Head Quarters
 Suva
 Fiji Islands
TELEPHONE: 3306177 Ext. 434 or 3221434
FASCIMILE: 3306163
CITIZENSHIP: Fijian
DATE OF BIRTH: 1966, April 10 AGE: 40
MARITAL STATUS: Married with one kid.
HEALTH: Excellent

EDUCATION***2001 – 2002:***

Studying at the University of Western Sydney – Masters in Environmental Management.

1998:

Studied Information systems one at USP for a semester.

1994:

Bachelor in Environmental Health majoring in Environmental Studies - University of Western Sydney NSW Australia

1993:

Diploma in Environmental Health – Fiji School of Medicine/USP

1985:

Certificate in Public Health Inspection – FSM

1983:

Passed New Zealand University Entrance Exam – Queen Victoria School.

1982:

Passed New Zealand Certificate Examination – Queen Victoria school

1981:

Passed Fiji Junior Examination – Queen Victoria School

RESPONSIBILITY AND WORK EXPERIENCE***2006***

Principal Environmental Manager in charge of EIA and Waste & Pollution in the Ministry of Environment.

Part time Lecturer at the Fiji school of Medicine, Fiji

2004-2005

Manager Health Research in the Ministry of Health

2003

- Continued Acting as Health Inspector Higher Grade – Environmental Management.
- MOH Disaster Management focal point to the National Disaster Management Council of Fiji.
- Advisor on Development Control to the Central Board of Health, Director Public Health, PSH, Town & Country Planning, Native Land, Lands and etc.
- Represent the Ministry of Health as an advisor to the National Squatter Council.
- Member of the National Environmental Management Review Team on all major developments identified by the Department of Town Planning and Department of Environment.
- Member of the National Environment and Building Committee for people with Disability.
- Coordinating the adoption of Environment & Health Impact assessment as a policy guideline of the Central Board of Health. This will apply to all Rural Local Authorities, Towns and City Council.
- Part of the Env. Health H/Q Team reviewing the Departments 2003 Business Plan.

- Coordinating the adoption of the National Building Code of Fiji. Working with stakeholders responsible to this project.
- Assisted Chief Health Inspector and SHI HQ on administration matters of the Department and also organize and coordinate fund for training for our field officers in the Field.
- Appointed as an Officer of the Central Board of Health by the Minister for Health and advises all Local Authorities on Development Control Matters, Disaster Management and Burial Cremation under its relevant Acts.
- Member of Senior Environmental Health Officer discussing policy matters for Environmental Health in Fiji.
- Program Manager for Environmental management, planning and in charge of the utilization of funds allocated by Government into this program.

2001-2002

- Away studying at the University of Western Sydney. Obtained Masters in Environmental Management.

2000

- . Acted as Health Inspector Higher Grade – Environmental Management for the Department of Environmental Health and based at Ministry of Health Head Quarters.
- While based at MOH H/Q, worked as Senior Health Inspector Development Control, Disaster Management & Burial & Cremation.
- Assisted Chief Health Inspector and SHI HQ on administration matters of the Department and also organize and coordinate fund for training for our field officers in the Field.
- Appointed as an Officer of the Central Board of Health by the Minister for Health and advises all Local Authorities on Development Control Matters, Disaster Management and Burial Cremation under its relevant Acts.
- Member of Senior Environmental Health Officer discussing policy matters for Environmental Health in Fiji.

1999

- . Acted as Health Inspector Higher Grade – Environmental Management for the Department of Environmental Health and based at Ministry of Health Head Quarters.
- While based at MOH H/Q, worked as Senior Health Inspector Development Control, Disaster Management & Burial & Cremation.
- Assisted Chief Health Inspector and SHI HQ on administration matters of the Department and also organize and coordinate fund for training for our field officers in the Field.
- Member of committee compiling a National Plan on Mitigation Measures on Drought Impacts in Fiji.

1998:

- Acted as Health Inspector Higher Grade for the Department of Environmental Health and based at Ministry of Health Head Quarters.
- While based at MOH H/Q, worked as Senior Health Inspector Development Control.
- Assisted Chief Health Inspector and SHI HQ on administration matters of the Department and also organize and coordinate fund for training for our field officers in the Field.
- Member of committee compiling Annual Reports for MOH for parliamentary presentations.
- Member of committee drawing up plan of Action for Disaster Management Plan.
- Member of committee drawing up plan of Action for Dengue Surveillance for South Pacific Community.
- Assisted and worked with the department in implementation and attainment of the departmental objectives on Healthy people living in a healthy environment.

1997:

*Worked as a full time lecturer for the Department of Environmental Health at the Fiji School of Medicine.

- a. Primary Health Care – Healthy Islands
- b. Public Health One
- c. Food Safety
- d. Environmental Impact Assessment
- e. Project Supervisor for Final Year Students.

*Member of the Senior Environmental Health Officer which draw up the document Fiji National Environmental Health Action Plan through the support of WHO.

1996:

*Promoted to senior Assistant Health Inspector and worked as a Full time Lecturer at FSM on Environmental Health

- a. Primary Health Care – Healthy Islands
- b. Public Health One

- c Food Safety
- d Environmental Impact Assessment
- e Project Supervisor for Final Year Students.
- Guest Lecturer at the Fiji School of Nursing on Environmental Health and Primary Health Care.
- Gave lectures to MBBS One on Environmental Health management
- Assisted HOD on department administration.

1995:

*Worked as a full time lecturer on Environmental Health at FSM

- a. Environmental Impact Assessment
- b. Waste Management
- c. Supervise Project for Final Year Students.
- d. Food Safety

*Assisted Head of Department on School administration

*Acted as Health Inspector Higher for the Ministry of Health Head Quarters.

1989 – 1990:

*Worked as Sub Divisional Environmental Health Officer at Kadavu Hospital.

Secretary to the Kadavu Rural Local Authority.

- Advisor on Environmental Sanitation to the Kadavu Provincial Council, District Council and Development Committees. Also carry out supervision of projects carried out on the Island.
- Took part in training of village health workers for the villagers in Kadavu.

1998

- Worked as an Assistant Environmental Health Officer at the Nadi International Airport. Involved in quarantine duties and environmental sanitation within the Nadi Airport boundary.

1986 – 1987

- Worked as an Assistant Environmental Health Officer at Suva and Vector Research Unit.

INTERNATIONAL WORKSHOP**1999**

- Health Emergency Management Training for the Western Pacific Region held at the World Health Organization Regional Office in Manila – Philippines.

1995

- Training Approaches in Promotion of Health through Environmental Management at the New South Wales University - Australia.

LOCAL WORKSHOP**2000**

- Attended workshop on Review of Ministry of Health Disaster Management Contingency Plan.
- Co-ordinate workshop for Environmental Health Officers in Fiji on Healthy Islands Activities from 1998 to 2000.

1996

- Resource personnel for South Pacific Commission on Construction of Composting Toilet.
- Advisor to communities on Health Islands/Cities concept.

1995

* Water Supply projects for Environmental Health Students

* Acted as resource personnel on Food Hygiene and Microbiology for food handlers in the Northern Division.

PROFESSIONAL ASSOCIATION**1997**

- National Treasurer and Assistant Secretary for the Fiji Institute of Environmental Health
- Member of The Fiji Institute of Environmental Health

LANGUAGE: Fijian – mother tongue; English – fluent

INTEREST: Meeting people , travelling, reading , meeting people and working with computers, watching rugby.

REFEREES: MR. MANASA NIUBALERUA
DIRECTOR NATIONAL CENTER FOR HEALTH PROMOTION
MINISTRY OF HEALTH
SUVA, FIJI.

Mr. Epeli Nasome
Director Environment
Fiji

MR. NAVIATALI LITIDAMU
HEAD OF DEPARTMENT
School of Public Health
FIJI SCHOOL OF MEDICINE.

Ghana

CURRICULUM VITAE JOHN ALEXIS PWAMANG

A) PERSONAL DATA

Surname: Pwamang
Other Names: John Alexis
Date of Birth: 4th September 1960
Place of Birth: Navrongo, Ghana
Nationality: Ghanaian
Passport Number: H 1645338
Marital Status: Married
Children: Two (2)
Current Address: Environmental Protection Agency, P. O. Box M326, Accra, Telephone: Office (021) - 664697/8, 662465 Mobile 027-7530969, Residence (022) – 413046
Specialisation: Chemicals and Waste Management
PERMANENT ADDRESS: % Catholic Mission, P. O. Box 46, Navrongo, Upper East Region, Ghana.
E-MAIL: jpwamang@epaghana.org OR jawep@hotmail.com
awcpwamang@yahoo.com

B) EDUCATION

- 1) Loughborough University, Loughborough, England, October 1995 to September 1996, *Master of Science Degree in Water and Environmental Management (Distinction)*.
 - 2) Brown University, Providence, Rhode Island, U.S.A, September 1978 to June 1982, *Bachelor of Science Degree in Public Health Engineering (GPA = 3.4)*.
 - 3) National Institute of Oceanography, Dona Paula, Goa, India, March to June 1992, *Certificate in Marine Environment Management and Protection*.
 - 4) University of Bradford, Development and Project Planning Centre (DPPC) in Collaboration with the Ghana Institute of Management and Public Administration, May to June 1994, *Certificate in General and Project Management*.
 - 5) Dresden University of Technology, UNEP/UNESCO/BMU International Short Course on Environmental Management for Developing Countries – Waste Management, November to December 1998, *Certificate of Proficiency in Waste Management*.
 - 6) Basel Convention Regional Centre, Pretoria, South Africa, Interactive Training Workshop on Development of Project Initiation and Proposal Writing Skills for Hazardous Waste Projects, March – April 2003, *Certificate of Attendance*.
 - 7) UNTAR/IOMC Training and Capacity Building Project on Strengthening the decision-making Process for the Registration of Pesticides and other Priority Chemicals in Ghana, May – June 2003, *Certificate in Pesticide Ecotoxicology*.
 - 8) Inwent-Capacity Building International, Germany, Training Course on International Conventions and their Implementation for Sustainable Chemicals Management, July – August 2003, *Certificate of Participation*.
-

C) EMPLOYMENT HISTORY

- March 1990 to Present:** Environmental Protection Agency, Accra, Ghana.
Position: Currently Director/Pesticides Registrar, responsible for the Chemicals Control and Management Centre (CCMC).
Duties: Coordination of pesticides registration and licensing activities under the Pesticides Control and Management Act, 1996 (Act 528) and the Environmental Protection Agency Act, 1994 (Act 490) of Ghana. Coordination of all chemicals related matters in Ghana in collaboration with relevant stakeholders.
 Conducting risk assessment on pesticides submitted for registration.
 Development of Policies for the Sound Management of Chemicals in Ghana.
 Implementation of Ghana's Requirements under International Chemicals related Multilateral Agreements including Stockholm Convention, Rotterdam Convention and Basel Convention
- Oct. 1987 to Aug. 1989:** Ghana National Service Scheme, Accra Metropolitan Assembly/Waste Management Department, P. O. Box 1269, Accra, Ghana.
Position: Public Health Engineer in Charge of Municipal Refuse Compost Plant, Accra.
Duties: Manager of Municipal Compost Plant
- Nov. 1983 to Aug. 1987:** Ondo State Health Management Board, P.M.B. 781, Akure, Ondo State, Nigeria.
Position: Assistant Public Health Engineer, Primary Health Care Division
Duties: Responsible for Solid Waste/Night Soil Management and Health Education Programmes.
- Oct. to Dec. 1996:** Babbie Group Limited, Reading, England
Position: Practical Attachment Training after Masters Degree Programme
Duties: Water and Waste Monitoring and Control.

D) PARTICIPATION IN INTERNATIONAL CONFERENCES

- 1) First Session of Working Group II of the Intergovernmental Panel on Climate Change (IPCC), Montreal Canada, May 1993.
 - 2) FAO/UNEP Workshop for Anglophone African Countries on the Implementation of the Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Windhoek, Namibia, February 2003.
 - 3) Fourth Session of the Intergovernmental Forum on Chemical Safety, Bangkok, Thailand, November 2003.
 - 4) First Session of the Preparatory Committee for the Development of a Strategic Approach to International Chemicals Management (SAICM), Bangkok, Thailand, November 2003.
 - 5) 10th Session of the Intergovernmental negotiating Committee for an International Legally Binding Instrument for the Application of the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Geneva, Switzerland, November 2003.
 - 6) Third session of the Open -ended Working Group of the Basel Convention on the Transboundary Movement of Hazardous Wastes and Their Disposal, Geneva, Switzerland, April 2004.
 - 7) African Regional Meeting on the Development of a Strategic Approach to International Chemicals Management (SAICM), Abuja, Nigeria, May 2004.
 - 8) 11th Session of the Intergovernmental negotiating Committee for an International Legally Binding Instrument for the Application of the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Geneva, Switzerland, September 2004.
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- 9) First Meeting of the Conference of the Parties to the Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Geneva, Switzerland, September 2004.
 - 10) Second Session of the Preparatory Committee for the Development of a Strategic Approach to International Chemicals Management (SAICM), Nairobi, Kenya, October 2004.
 - 11) First Meeting of the Chemical Review Committee (CRC) of the Rotterdam Convention, Geneva, Switzerland, February 2005.
 - 12) First Meeting of the Conference of the Parties to the Stockholm Convention of Persistent Organic Pollutants, Punta del Este, Uruguay (May 2005).
 - 13) Third Session of the Preparatory Committee for the Development of a Strategic Approach to International Chemicals Management (SAICM) to be held in Vienna, Austria (September 2005).
 - 14) International Conference on Chemicals Management (ICCM), Dubai, United Arab Emirates (February 2006).
 - 15) Second Meeting of the Chemical Review Committee of (CRC) of the Rotterdam Convention, Geneva, Switzerland (February 2006).
 - 16) Third Meeting of the Chemical Review Committee of (CRC) of the Rotterdam Convention, Rome, Italy (March, 2006).
 - 17) Second Meeting of the Conference of the Parties to the Stockholm Convention of Persistent Organic Pollutants, Geneva, Switzerland (April/May 2006).
 - 18) Third Meeting of the Conference of the Parties of the Rotterdam Convention on Persistent Organic Pollutants, Geneva, Switzerland, October 2006.
 - 19) Third Meeting of the Conference of the Parties to the Stockholm Convention of Persistent Organic Pollutants, Dakar, Senegal (May 2007).

E) PUBLICATIONS AND SEMINAR PAPERS

1. Coordinated the preparation of Ghana's National Implementation Plan for the Stockholm Convention on Persistent Organic Pollutants (2006-2007).
2. Coordinated the finalisation of the Pesticides Registration Manual for Ghana, 2006.
3. Coordinated the preparation of draft Guidelines for the transportation of hazardous materials in Ghana, 2006.
4. Coordinated the preparation of draft Regulations under the Ghana Pesticides Control and Management Act, 1996 (Act 528), 2006.
5. Local Short Term Expert for the Training Course on Environmental Management for District Assemblies in Ghana under the Capacity Building for Decentralisation in Ghana (CBDG) Project, Institute of Local Government Studies (ILGS), Madina, Accra (June -July 2000) and Tamale (July 2001).
6. Member of the Working Group that prepared Guidelines for Landfills in Ghana under the auspices of the Ministry of Local Government and Rural Development, June 2000.
7. Member of the Working Group that prepared an Operational Plan for the proposed Accra Metropolitan Assembly (AMA) Landfill Site at Kwabenya, June 2000.
8. Member of the Working Group that prepared Guidelines for Healthcare Waste Management in Ghana, February 2000.
9. Member of Working Group that prepared a Manual for the Preparation of District Waste Management Plans, 2000.
10. *Environmental Risk Assessment of 20 Selected Water Supply Sources in Ghana*. Report Prepared as Part of a Study on Private Sector Participation in Water Supply in Ghana for the Water, Engineering and Development Centre (WEDC), Loughborough University and the Robens Centre for Public and Environmental Health, United Kingdom, January 1999.

11. *The Contribution of Chemical Sciences to Waste Management and Pollution Control in Ghana*. A Plenary Lecture Delivered at the Ghana Chemical Society's 11th Annual National Conference, Tema, September 1998.
12. *Conflict Resolution or Management and Negotiation within the Context of Natural Resource/Environmental Management*. A Paper Presented at the Seminar on Capacity Building for the Princess Town and Aketeki Coastal Zone Restoration and Management Project, November 1998.
13. *Wastewater Management and Water Pollution Control Strategy for Ghana: A Case Study of Accra/Tema*. Master of Science Research Project Report, Loughborough University, England, September 1996.
14. Member of Team that Conducted a Survey of Hazardous Waste Generated in the Accra-Tema area of Ghana, EPA/Waste Management Department of the Accra Metropolitan Assembly, 1996.
15. *Report on Air Quality Monitoring at Aboadze for Background Noise Levels, Concentrations of Sulphur Dioxide and Nitrogen Oxides in the Ambient Air as part of the Environmental Impact Assessment Study of the Takoradi Thermal Plant*. EPC, Accra, Ghana, October 1993.
16. *Report on Air Quality Monitoring at Aboadze to Determine the Concentration of Chlorides in the Ambient Air as Part of Feasibility Studies for the Takoradi Thermal Plant in Ghana*. EPC, Accra, March 1993.
17. *Country Report on Marine Pollution Monitoring and Coastal Zone Management in Ghana*. Presented at the Group Training Programme in Marine Environment Management and Protection, Goa, India, June 1992.
18. *The Role of Environmental Science in the Economic Development of the Northern Region of Ghana*. A Paper Presented at Ghana Science Association's 17th Biennial Conference, University of Science and Technology, Kumasi, Ghana, August 1991.
19. *Waste Management and the Environment: The Problems of Chemical Industries in Ghana*. A Paper Presented at the Ghana Chemical Society Biennial Conference, University of Ghana, Legon, April 1990.
20. *Appropriate Technology for Rural Africa: Water Resources Management and Sanitation Methods for Small Rural Communities in Hot Climates*, Individual Design Project at Brown University, 1982.

F) MEMBERSHIP OF PROFESSIONAL AND OTHER ORGANISATIONS

1. Member of the National Hazardous Chemicals Committee of the Environmental Protection Agency, 2003-Present.
2. Member/Secretary of the Pesticides Technical Committee of the Environmental Protection Agency, 2003-Present.
3. Secretary to the National Hazardous Waste Committee of the Environmental Protection Agency, (1993 – 1996).
4. Local Project Coordinator of the UNIDO/EPA-Ghana Cleaner Production Demonstration Project (September 2000 – September 2001).
5. Member of the Management Board of the Water Research Institute of the Council for Scientific and Industrial Research (CSIR-WRI), 1999 – 2003.
6. Member of the Food and Drugs Board, 2004-Present
7. Task Manager of the Environmental Component of the Managing Water for African Cities Project (Accra City) under the auspices of HABITAT – Nairobi and the Water Resources Commission – Ghana.
8. Member, Chemical Review Committee of the Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade (2005-2007).
9. Member of the Ghana Science Association, Accra, Ghana.

Jordan

CURRICULUM VITAE

1. PERSONAL DATA :

- Name : Mohammed Oqlah Hussein Khashashneh.
- Place and Date of Birth : Kufr Awan-Irbid, 10/10/1964.
- Nationality : Jordanian.
- Address : P.O Box 1408 Jubaiha
11941 Amman-Jordan
Tel : + 962-2-6505300
Office : + 962-6-5560113 ext.140,
Direct Telefax: +962-6-5521943
Mobaile:+962-7-76296294
Fax : + 962-65525315
- E-mail : mkhashashneh@yahoo.com
- Marital Status : Married.
- Languages : Arabic(Mother tongue) , English(good),
Russian(v.good).

2. EDUCATION AND QUALIFICATION :

- 1983 : High school certificate/ Kufr Awan secondary school, Jordan.
- 1983-1989 : Azerbaijan state Petroleum Academy, Baku-Azerbaijan.
M.S.c in chemical engineering (chemical technology of petroleum and gas refining).
- 1989-1993 : Azerbaijan state petroleum Academy, Baku-Azerbaijan .
Ph.D in chemical engineering (chemical technology of fuel and gas).

3. PRACTICAL EXPERIENCE :

Nov.2004-up to now
Ministry Of Environment, Director of Hazard Substances and Waste
Management Directorate
Plant Manager Of Suwaqa Hazardous Waste Treatment,Storage and Final
Disposal Central Facility.

Main responsiility:

- Provide leadership (e.g. strategic long term planning, ensure efficiency and quality, ensure continuously development, promote team spirit, information sharing, promote a serviced organisation, etc.);
- Provide overall management of Directorate (external and internal liaison and coordination, plan and report, coordinate and supervise, ensure daily functions are undertaken, setting targets, delegate, provide information, monitor progress, etc.)
- Prepare and update frequently Policies and National plans on waste, HZ waste, HZ substances, HZ chemicals and biocides;
- Ensure that all types of waste, municipal, industrial, agricultural, medical, hazardous and waste chemicals is properly classified and controlled and treated or disposed of accordingly;
- Prepare and update regularly a "National Waste Database" containing the weights/volumes of each type of waste classified in accordance with best international practice;
- Ensure that conditions set in licences prepared by the Licensing and Guidance Unit are unambiguous for waste collectors, transporters, handlers, waste managers, landfill operators, waste enforcement inspectors, etc.;
- Ensure that the conditions set in waste licences and collection permits are complied with in full;
- Ensure that waste collectors, handlers, managers and landfill operators are capable of understanding systems used by the authorities to classify waste from the various sectors;
- Ensure that licences are readily implementable and address all relevant key environmental issues including applicable aspects such as human health, water, air, noise, gasses, dust, flora and fauna, birds, vermin, etc.;
- Ensure that licenses and collection permits contain clearly defined and readily understood compliance requirements for the licensed activity or landfill;
- Liaise closely with other Ministries regarding licensed or permitted waste facilities for sectoral inputs to SoE and Environmental Indicators Reports;
- Plan and update dealing with accidents and emergencies within the Ministry incl. a list of key names and experts to be called upon, a Manual for Environmental Emergencies, the inclusion of information on industrial processes with the potential to cause significant environmental damage in the plan.
- To make sure that there is an active (updated and properly managed) information system specialized in hazardous substances and waste;
- To work with the private sector on studies for the best alternatives to establish a hazardous waste treatment center;
- To make sure that the management and operation of the hazardous waste treatment units in Suwaqa are functioning properly;
- To make sure that international agreements related to hazardous substances and waste

are implemented properly (Basel, Rotterdam, Stockholm, SAICM,) ;
To make sure that Best Available Technique (BAT) are used in relation to hazardous substances and waste.

May,1999-Nov.2004

Ministry Of Environment,General Corporation For The Environment Protection.

Head Of Chemical And Hazardous Waste Division

,Plant Manager Of Hazardous Waste Disposal Site.

- ◆ Management And Treatment Chemical And Hazardous Waste.
- ◆ Preparing The National Chemical Profile.
- ◆ Preparing Instructions And Regulations Related To This Field.
- ◆ Establishing The Standard Specifications Of Equipment For Managing
- ◆ And Treating The Chemicals And Hazardous Waste.
- ◆ Performing Auditing And Monitoring The Vital Establishments Of
- ◆ Generation Hazardous Waste.
- ◆ Supervising The Chemical Equipment Of The Hazardous Waste Site.
- ◆ Chemicals and hazardous waste Research and master studies supervisor.

□ 1996-May,1999

General Corporation For The Environment Protection (GCEP)/Aresearcher In The Air Protection Directorate:

- ◆ Preparing Standards Specification And Regulations To Protect Air Quality In Jordan.
- ◆ Participation In Selecting Air Pollution Monitoring System.
- ◆ Setting And Reviewing Environment Impact Assessment(EIA).
- ◆ Setting A Work Plan For Phasing Our (ODSs) "Ozone Depleting
- ◆ Substances" For Protecting Ozone Layer.
- ◆ Follow-Up Climate Change Project Under The Global Climate Change
- ◆ Agreement.

4. MEMBERSHIP :

- ◆ Jordan Engineering Association.
- ◆ Jordan Environment Society.
- ◆ Jordanian Society For Desertification Control And Badia Development.
- ◆ Fertile Crescent Environmental Society.

5. TRAINING COURSES & WORKSHOPS :

- 1- Development of vision, mission, and strategic goals for ministry of environment, Jordan
- 2- Development of administrative and leadership workshop, EU project, Amman-Jordan, 2007
- 3- Leadership in solid waste management workshop, UN university-international leadership institute Amman-Jordan, 2006
- 4- Development of national agenda for period 2005-2017, Amman-Jordan, 2006
- 5- Establishment of environmental fund, Amman-Jordan, 2005
- 6- Strategic planning for ministry of environment, EU-project Amman-Jordan
- 7- Trade and environment related to MAEs agreements, ESCOWA, Amman-Jordan
- 8- Development of national legislation for chemicals and waste management with approximation with EU standards
- 9- Role of Governments and Nongovernmental Organization in Governance of chemicals and implementation of Strategic Approach in International Chemical Management(SAICM), Geneva, Switzerland, 19-22 June.2006.
- 10- Global Harmonized System (GHS) on Handling and Labeling of Chemicals Workshop, Johannesburg – South Africa Nov.2005 .
- 11- Sub-Regional Workshop on the implementation of Stockholm convention and synergies with other chemicals related conventions, 21-24 Feb.2005. Cairo-Egypt.
- 12- Hazardous Chemicals and Waste Management Workshop Kuwait 29 Nov.,1Dec.2004 .
- 13- International Workshop on Management of Hazardous Substances and Goods September 6-17,2004, Muttentz/ Basel (Switzerland).
- 14- International workshop on use The Economic Incentives in Environmental Decision Making, USDA-Athens-Greece, March 1-4, 2004.
- 15- Training Workshop on "Integrated Quality Management" National Institute for Training , Amman-Jordan, 8-22/7/2004
- 16- Training Workshop on "The Feasibility Studies" National Institute for Training, Amman- Jordan 1-5/8/2004.
- 17- Training Workshop on" Management of Results", National Institute for Training, Amman- Jordan, 3-6,5,2004.
- 18- Thematic Workshop on Synergies for Capacity Building under International Agreements Addressing Chemicals and Waste Management, UNITAR, IOMC, OPCW, BC, GEN,UNECE, Geneva, Switzerland. 30 March-2 April 2004.
- 19- Training Workshop on "Environmental Management Systems and ISO 14001, UNEP, ROWA. Amman- Jordan 6-8 October, 2003.
- 20- Hazardous Waste Management, International Workshop, August 15.2003 ,Wageningen,Netherlands ,incorporation with USEPA & USDA.
- 21- Pollution measurement training course, July2-October
- 22- Hazardous waste management and implementation of
- 23- The Basel convention Feb.26- march 3,2000/ Cairo-Egypt.
- 24-

- 25- Industrial Pollution Control & Environmental Management- Oct , 20 , 1997 - Dec ,12 ,1997
- 26- Haidar Abbad - India.
- 27- 14-Environmental Performance Indicators-Nov,8-10,1998 / Cairo-Egypt.
- 28- Environmental Audit Techniques & Skills Course-March,6-9,1999 /
- 29- World University Of Canada & GCEP , Amman-Jordan.
- 30- Environmental Management System ISO 14000- April,24-26,1999 / JES, Amman-Jordan.
- 31- Computer Applications - (Excel,Windows98, Win Word, Power Point,Internet,... etc).

CONFERENCES & MEETINGS :

- 1- 3rd the Conference of the Parties for stockholm convention, Dakar-Senegal, 2007
- 2- 8th meeting of the Conference of the Parties to the Basel Convention on the Control of Hazardous Waste and their Disposal.Nairobi-Kenya, 27 Nov.-1Dec.2006.
- 3- Thaird Conference of the Parties to the Rotterdam Convention On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade Geneva, Switzerland, 9-13 October 2006
- 4- First meeting on Lead and Cadmium technical working Group, Geneva -Switzerland 12-17,Sep.2006.
- 5- First Steering committee Meeting, for Basel Convention Regional Center for Training and Technology Transfer for the Arab Countries, Cairo- Egypt ,March 2006.
- 6- Second Meeting for Chemical Review Committee of Rotterdam Convention (CRC) On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Geneva, Switzerland, 12-17 Feb.2006.
- 7- 9-th Session for Governing Council of UNEP, Dubai-UAE,7-9 Feb.2006.
- 8- First international conference in chemical management (ICCA-1) Dubai-UAE,2-6 Feb.2006.
- 9- Rotterdam Convention On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade Expert Meeting, Geneva, Switzerland, Dec.2005.
- 10- Second Conference of the Parties to the Rotterdam Convention On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, Rome-Italy, Sep.2005.
- 11- Third Preparatory Meeting for Strategic Approach to International Chemical Management(SAICM), Vienna Austria 19-25 Sep.2005.

- 12- Near East Consultation on the Rotterdam Convention On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, 29 May to 1 June 2005, Dokki, Giza, Egypt.
- 13- 7th meeting of the Conference of the Parties to the Basel Convention on the Control of Hazardous Waste and their Disposal. Geneva, Switzerland, October 2004.
- 14- First, Second, Third Expert Group Meeting in Preparation of a set of Tools for the Selection, Design and Operation of Hazardous Landfills in hyper-dry areas, Basel Convention Regional Center for Training and Technology Transfer for the Arab Countries.
Cairo, 5-8 July, 2004.
Cairo, 22-25 November, 2004.
Cairo, 23-26 May, 2005.
- 15- Regional Consultation for West Asian Countries on the draft of Best Available Techniques (BAT) and Best Environmental Practices (BEP) Guidelines, Manama, Bahrain, 21-23 March 2005.
- 16- International Planning Meeting in Hazardous Waste Management, Wageningen, Netherlands June 29, July 4, 2003. Sixth meeting of the Conference of Parties to the Basel Convention (9-13 Dec. 2002 Geneva Switzerland).
- 17- First Islamic Ministerial Environmental Conference in Sustainable Development (10-12 June 2002 Jeddah-Saudi Arabia).
- 18- Study Tour to Ministry of Environment Egypt (Egyptian Hazardous Substances Information and Management System) 13-15 April 2002 Cairo-Egypt.
- 19- Study tour visit to USA (Des Moines city, Chicago city) in hazardous waste management 30 Nov, 9 Dec-2001.
- 20- Eighth session of the Intergovernmental Negotiating Committee (INC) for an International legally binding instrument for the application of the prior informed consent (PIC) procedure 8-12 Oct. 2001, Rome-Italy.
- 10- Third session of the working group Basel convention, 21-22 June 2001, Geneva-Switzerland.
- 11- Seventeenth session of the technical working group of Basel convention 18-20 June 2001, Geneva-Switzerland.
- 12- Information trip in Hazardous waste management (generation points, control agencies, treatment facilities) May 2001, Germany.
- 13- Information trip in Hazardous waste management 1999, Tunisia.
- 14- Seventh session of the intergovernmental negotiation committee on the prior informed consent procedure for certain hazardous chemicals and pesticides in international trade (INC/PIC), Oct. 30-Nov. 3, 2000/Geneva, Switzerland.
- 15- 3rd Chemical Engineering Conference - Sep. 27-30, 1999 Amman-Jordan.
- 16- Persistent Organic Pollutants (POPs) - July, 14-18, 1999 Vienna-Austria.
- 17- Regional Conservation Forum, IUCN, - Feb. 10-14, 1998 Amman-Jordan.
- 18- Smoking & Environment Conference, 1998 Amman-Jordan.
- 19- World Environment Day Celebration, GCEP, Speaker, 1997 & 1998, Amman - Jordan.
- 20- EU-Mediterranean Partners " Energy Policy Dialogue " March 1999, Amman - Jordan.

6. ACTIVITIES :

National Level:

- 1) National Coordinator With UNITAR For Preparing Developing and Sustaining an Integrated National Programme for Sound Chemicals And Waste Management
- 2) National Focal Point for Basel Convention.
- 3) National Focal Point for (PIC) Rottordam Convention
- 4) National Coordinator With UNITAR For Preparing The National Chemical Profile.
- 5) Member of high council for the Water and Environment Center in Mouta Univesity -Jordan
- 6) Member Of The Following Committees:
 - Member of the Central Committee for Standarazation(Paints,detargant)
 - ◆ Member of the Central Tender Committee realeded H\W.
 - ◆ Member of the technical Tender Committee realeded H\W.
 - ◆ Member of the Steereng Committee for Bio-gas Plant.
 - ◆ Task Force Of National Agenda-21 On Environmental Pollution And Public Health Sector.
 - ◆ Task Force Of Environmental Low Enforcement.
 - ◆ Industrial Pollution Control Committee 1996-1998.
 - ◆

International Level:to be completed

7. PAPERS :

- 1) Prparation of solid and hazardous waste policy
- 2) National Devlopment Agenda in chemicals and waste management (2006-2017)
- 3) Selection and Desgin of Hazardous Waste landfill,2006
- 4) Introdtion on Global Hormonized System(GHS) of Hazard Substances,2005
- 5) Environmental impacts and health Risk of chemicals and hazardous waste,2005.
- 6) PriviteParticipation in Hazardous Waste Management,2004.
- 7) Local regulation Releted to chemecals and Hazardous Waste Management, 2004 .
- 8) International Convention Releted to chemecals and Hazardous Waste Management, 2004.
- 9) Asbestous,
- 10) Hazardous waste ma nagement Country Report , Netherlands,2003.
- 11) Hazardous Waste Treatment,Storage and Disposal central Facility Project in Jordan (Country Report),Netherlands,2003.
- 12) Hazardous waste management - 2000.
- 13) Environment pollution risk in Jordan-2000.
- 14) Industries effect in Environment pollution-2000.

- 15) Handling of hazardous materials-2001.
- 16) Environment protection law in Jordan-2001.
- 17) Swaqa hazardous wste storage,treatment and disposal central facility-2001.
- 18) Smoking And It's Impacts On Air Quality - 1996.
- 19) The Role Of (GCEP) General Corporation For The Environment Protection To Protect Environment In Zarqa Area-1996.
- 20) Air Pollutants In Jordan-1997.
- 21) Noise Pollution-1997.
- 22) The Role Of Industry On Air Pollution -1998.
- 23) Impact Of Pollutants Emitted To The Atmosphere From Vehicles Exhaust - 1998.
- 24) Dust And It's Effect On Human Health -1998.
- 25) Methods Of Controlling The Total Suspended Particulates (TSP) -1999.
- 26) Hazardous Waste In Jordan -1999.
- 27) Many others.

STUDIES :

- 1) Electronic Waste in Jrdan 2006
- 2) Rapid Assessment of Hazardous Healthcare Waste Management in Jordan, CEHA,WHO, 15 November 2004-1 April 2005. Inventory of Hazardous Waste in Jordan,2002.
- 3) Inventory of Medical Waste in Jordan,2002.
- 4) Tuba Hazardous Waste Treatment, Storage and Disposal Central facility at swaqa terms of reference preparation (TOR) -2000.
- 5) Air Pollution Monitoring At Faheis Area/1996-1997.
- 6) Environmental Review Of Faheis And Rashadya Cement Plants.
- 7) Air Pollution Monitoring At Al-Hashmia Area.
- 8) Environmental Auditing For Factories In Jordan.
- 9) Participation In Terms Of Reference For Drainage And Protection
- 10) System Inside The Hazardous Waste Disposal Site/1999.

Projects

1. Developing and Sustaining an Integrated National Programme for Sound Chemicals and Waste Management,UNITAR,2004-Untel now.
2. Dioxin Release Emission in corporation with UNEP-Chemicals 2002-untel now
3. Partnership between (Des-Moines) city USA and Grater Amman Municipality Jordan regarding hazardous waste management (segregation H\W from Household waste) 2001-untel now
4. Integrated Hazard Substances Information Management System, Corporation with Swiss Development Agency And Royal Seintific Society 2002-untel now

5. Hazardous Waste Management in Small and Medium Enterprises (H/W Guidelines Principle from Cradle to Grave), Basel Convention Secretariat & Switzerland, 2004-untel now
6. Persistent Organic Pollutants (NEP) National Implementation Plan 1.8.2003-untel now
7. Enforcement Jordanian Environmental Law 2001-2002

Committees

National Level:

President or Vice President of the following committees

1. National Technical Committee for management of Hazard Substances and Hazardous Waste.
2. Supervise and assistance the National Technical committees to prepare the following Regulation:
 - Hazard substances and hazardous waste Act
 - Hazardous Waste management R
 - Used Oil management R
 - Polymers Waste R
 - Asbestos management R
 - Ambient air Quality standard
 - Stationary sources emission standard
 - Mobile Technologies R
 - Many Others

International level:

- 1-Chemical Review Committee of Rotterdam Convention (CRC) On the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade.
- 2-Global Lead and Cadmium Technical Working Group
- 3-Global Mercury Technical Working Group

OTHERS :

- ◆ Patent USSR No 1778133 Method Of Preparing Residues To Produce Electrode Coke.
- ◆ Certificate Of Teach Russian Language.
- ◆ Many Published Researches And Papers And Participation In International Conferences During Preparing The Ph.D Research In USSR.

Mauritius

Curriculum Vitae of Mr. Mohammad Aslam Yadallee

Personal

Sex : Male **Date of Birth** : 21.02.59

Marital Status: Married **Children** : 3

Address (Office): Department of Environment, Ministry of Environment
Ken Lee Tower, 3rd Floor, Barracks Street,
Port Louis, MAURITIUS
Tel. (230) 208 78 66 / 212 6975 (office) ; (230) 216 8086 (home)
Fax. (230) 212 66 71 (office)
e-mail envlaw@intnet.mu (office); yadaas@intnet.mu (home)

Academic Qualifications

1. MSc Environmental Engineering, University of Mauritius (2002).
2. Degree in Chemical Engineering with Honours [*Diplôme d'Ingénieur d'Etat en Génie Chimique (Mention Très Bien)*], obtained at the National Polytechnic School of Algiers, Algeria (June 1985).
3. Cambridge Higher School Certificates (1977 & 1978) and Cambridge School Certificate (1975).
4. Fellowship Training Award in Environmental Science (Laboratory Instrumentation), Australia (December 1994);
5. Certificate in "Advanced Environmental Management System Auditing", organized by SIRIM Training Services, Malaysia for the Mauritius Standards Bureau (14-18 June 1999)

Other Certificates

1. Certificate of Participation in a training course for "Trace Metals Analysis", organised by IOC/FAO/IAEA/UNEP/SAREC in Mombassa, Kenya (June 1992).
2. Certificate of Attendance on "Laboratory Internal Audit Program" and on "Quality Management in the Laboratory" organised by NATA, Australia (December 1994);
3. Certificate of Participation in the Second Training & Development Course, organized by the International Greenhouse Partnerships Office (IGPO), Melbourne, Australia, 8-12 May 2000

Training Courses attended locally and abroad

I have participated in several local, regional and international workshops, including *inter-alia*:

1. Fourth Meeting of the ISO/TC 207 Environmental Management held in Rio de Janeiro, Brazil, from 18 to 23 June 1996.
2. Third Session of the International Negotiating Committee for an Internationally Legally Binding Instrument for the Application of the Prior Informed Consent (PIC) Procedure for certain Hazardous chemicals and Pesticides in International Trade held in Geneva, Switzerland, from 26-30 May 1997.
3. Second Training & Development Course, organized by the International Greenhouse Partnerships Office (IGPO), Melbourne, Australia, 8 – 12 May 2000
4. Meeting of Senior Government Officials expert in Environmental Law organized by UNEP in Nairobi, Kenya, 23-28 October 2000.
5. Workshop on Environmental Guidelines for the Industrial Sector for the Regional Members Countries organized by the African Development Bank in Ghana, 12-13 November 2001
6. Regional workshop on “Implementation of International Environmental Laws in the Indian Ocean” organized by UNITAR in Réduit, Mauritius, 2-5 April 2002)
7. Workshop on the Reduction/Elimination and Management of Pesticides organized by UNEP in Pretoria, South Africa, 4 – 8 November 2002
8. Workshop for SADC countries on Dioxins, Furans and PCB inventories, Livingstone, Zambia, 31 March – 4 April 2003
9. Second session of the Preparatory Committee for the Development of a Strategic Approach to International Chemicals Management ("SAICM PrepCom2") held in Nairobi, Kenya, from 4 to 8 October 2004.
10. Second African Regional Consultation on the Development of a Strategic Approach to International Chemicals Management, Saly Senegal, 15 – 18 March 2005

Employment Record

- 1 Divisional Environment Officer, Environmental Law Division, Ministry of Environment (since 22 September 2006)
- 2 Acting Divisional Environment Officer, Environmental Law Division, Ministry of Environment November 2000 to 21 September 2006)
- 3 Environment Officer, Ministry of Local Government & Environment (June 1995 to October 2000)
- 4 Technical Officer, Ministry of Environment & Quality of Life (November 1989 to February 1993).

Previous positions:

- 1 Customs and Excise Officer, Customs and Excise Department, (January 1987 to November 1989);
- 2 Technical Assistant, Ministry of Health (October 1979 to October 1980);
- 3 Medical Records Assistant, Ministry of Health (July 1979 to October 1979).

Work experience in present position

- (1) Chairman of Technical Standards Committee for the development and review of national environmental standards, guidelines, regulations and licensing systems as required in various sectors for the protection of the environment.
- (2) Was fully involved in the drafting of the new Environment Protection Act 2002

- (3) Was fully involved in the implementation of control of vehicle emission project (regulations, fuel quality, public sensitization campaign, etc.)
- (4) Responsible for the promotion and implementation of Industrial Waste Audit Regulations and ISO 14000 standards in industries.
- (5) I am the National Project Coordinator for the SADC PCB Inventory Project
- (6) I was involved in the Stockholm Enabling Activities project for Mauritius and in the writing of the National Implementation Plan (NIP) Report
- (7) I am responsible for coordinating the various activities under the NIP as well as under all chemical-related Conventions (Stockholm, Rotterdam, Basel and Bamako)
- (8)

Referees

You are kindly invited to contact the following persons for further information about my character and/or work:

Mrs D. Lan-Ng

Director
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2nd Floor, Ken Lee Tower
Line Barracks Street, Port Louis
Mauritius
Tel. No. (230) 212 69 75
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e-mail: dirdoe@mail.gov.mu

Mr S. Seebaluck

Permanent Secretary
Ministry of Environment & NDU
10th Floor, Ken Lee Tower
Line Barracks Street, Port Louis
Mauritius
Te. No. (230) 212 7181
Fax No. (230) 212 8324

Switzerland

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 Switzerland
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Berne, 25 September 2007

Personal Information

Date of Birth	26 January 1961
Place of Birth	Luxembourg/ Luxembourg
Nationality	German
Civil Status	Married

Education

1986 - 1989	Institute of Genetics and Toxicology, Research Centre Karlsruhe and Ruprecht-Karls-University, Heidelberg (Germany) Doctoral Thesis leading to Ph.D. (Dr.sc.hum.)
1981 - 1985	Philipps-University Marburg (Germany) Diploma in Biology (Dipl.-Biol.)
1978 - 1981	University of Reading (United Kingdom) Bachelor of Science (B.Sc.) in Zoology / Psychology
1966 - 1978	European School Karlsruhe (Germany), leading to European Baccalaureate

Professional Experience

2002 – present	Senior Scientific Advisor, Substances, Soil, Biotechnology Division, Federal Office for the Environment (FOEN) <ul style="list-style-type: none"> ▪ national implementation of the Stockholm Convention ▪ national implementation of the Rotterdam Convention ▪ participation in Stockholm and Rotterdam Convention Conferences of the Parties ▪ responsible for ecotoxicological risk assessment of veterinary medicines ▪ aquatic ecotoxicology and risk assessment ▪ heavy metals ▪ Member, Chemical Review Committee, Rotterdam Convention (Chair 2006-2007)
1997 - 2002	Assistant Professor, Environmental Toxicology, Department of Biology, University of Konstanz, Germany
1994 - 1996	Research Assistant, Department of Experimental Dermatology, University Clinic Eppendorf, Hamburg, Germany
1990 - 1994	Research Assistant, Department of Electron Microscopy, Medical Institute of Environmental Hygiene (now: Environmental Health Research Institute) at the Heinrich-Heine-University Düsseldorf, Germany

Membership

Gesellschaft für Toxikologie (Germany)
 Society of Environmental Toxicology and Chemistry
 Society of Environmental Toxicology and Chemistry – German-language branch (Council Member, Vice President)

Society of Toxicology (USA)
 Institute of Biology (United Kingdom; Cbiol, MIBiol)
 Verband Deutscher Biologen, vdbiol

Editor and Reviewer

Subject Editor for UWSF Zeitschrift für Umweltchemie und Ökotoxikologie (Springer)
 Regular reviewer for Environmental Health Perspectives, Aquatic Toxicology, Toxicology and Applied Pharmacology, Environmental Toxicology
 Regular reviewer for European Commission during FP5, FP6 and FP7; Reviewer für National Oceanic and Atmospheric Administration, US Department of Commerce

Teaching experience

1998 – 2002 Lecture „Introduction into Immunotoxicology“, Department of Biology, University of Konstanz (Germany)
 1998 – 2002 Lecture „Environmental Toxicology“, Department of Biology, University of Konstanz (Germany)
 1997 – 2002 Practical course incl. lectures (6-weeks) in „Environmental Toxicology“, Department of Biology, University of Konstanz (Germany)
 1990 – 1994 Seminar for medical students (clinical ecology): Allergies and environmental pollutants. Medical Institute of Environmental Hygiene at the Heinrich-Heine-University Düsseldorf (Germany)

Publications (5 selected publications)

1. Jungblut, A-D, S Hoeger, D Mountfort, **B Hitzfeld**, D Dietrich, and B Neilan, (2006): Characterization of Microcystin Production in an Antarctic Cyanobacterial Mat Community. *Toxicon*, 47: 271-278. DOI: 10.1016/j.toxicon.2005.11.002
2. Dietrich D., **B. Hitzfeld** and E. O'Brien (2006): Toxicology and Risk Assessment of Pharmaceuticals. In: T. Reemtsma and M. Jekel (eds.) *Organic Pollutants in the Water Cycle. Properties, Occurrence, Analysis and Environmental Relevance of Polar Compounds*. Wiley-VCH, p. 287-309
3. Höger, B, S Taylor, **B Hitzfeld**, D Dietrich, and M van den Heuvel (2006): Stimulation of reproductive growth in Rainbow trout (*Oncorhynchus mykiss*) following exposure to treated sewage effluent. *Environ. Toxicol. Chem.*, 25, 2753-2759.
4. Höger B, Köllner B, Dietrich D, **Hitzfeld B** (2005): Water-borne diclofenac affects kidney and gill integrity and selected immune parameters in brown trout (*Salmo trutta f. fario*). *Aquat. Toxicol.* 75: 53-64
5. Dietrich D. and **B. Hitzfeld** (2004): Bioaccumulation and ecotoxicity of synthetic musks in the aquatic environment. In: G. Rimkus (ed.) *Handbook of Environmental Chemistry, Vol. 3: Anthropogenic Compounds, Part X*, Springer Verlag.

Syrian Arab Republic

CURRICULUM VITAE

First : Basic Information

Name	Fouad ELOK
Date of birth	05-01-1962.
Nationality	Syrian
Address	Syria – Damascus -Doma – front of Motafwikin school
Phone	00963115741023
Mobile	094646595

Qualifications:

B.Sc. In chemical Engineering – Faculty of chemical and petroleum Engineering –Al Baath University –1985.

Languages:

Arabic	Mother tongue
English	Good (Spoken – Read – Written).

Computer:

Internet Application: Office Microsoft (word, windows, excel,)

Second: job titles/duties:

1- Current Job:

Director, chemical safety & hazardous waste management directorate in ministry of local administration and environment

2- From 01/03/1996 to 30/07/2003

Head, chemical safety department in ministry of environment

3 - from 01/11/1996- 30/02/1996

Deputy production manager in Sukar detergent establishment

4-02/01/1994 – 30/10/1996

3- Head , the laboratories department of the Environment research center

5- 17/11/1987-30/12/1994:

Follow all chemical issues in the office of H.E minister of state of environmental affairs

Third – the experiences:

1- Regarding the Environment issues in the petroleum industries :

- A. The national coordinator for REMPEC of Mediterranean action plan on oil pollution protection (1999-2002)
- B. Reception facilities for the coastal area oil activities 1994-1996 (European invest bank)
- C. National contingency plan on preperdence and response for oil pollution 2001- 2003(LIFE)
- D. Execute a national exercise on response to marine oil pollution in the coast area in cooperation with REPEC /IMO (Banias 2003)
- E. Evaluation the oil pollution in the Syrian oil fields of Deir alzor and Alforat companies in cooperation with Syrian atomic energy commission 2000- 2002
- F. Environmental impact assessment concerning the extending the oil terminals in coast area 2002
- G. Representative of Syria for many meeting of the national coordinators Of REMPEC in Mediterranean and the negotiation meetings for the new protocol and the head of Syrian delegation for the authorized meeting MALTA 2002
- H. A training course on the marine international law for one month in the maritime law center (MALTA 2000)
- I. The international meeting on oil pollution management in France 2002

2-Regarding the chemical safety issues:

- A. The national focal point of Stockholm convention 2002 -2007 and attending many meetings of the intergovernmental committee, the COP2 & COP3 meetings , and technical working groups including the Thailand meeting on 2002 on POPs parameters and classification .
- B. The national coordinator for the Rotterdam convention on priority informed consent 2006 and attending the last COP meeting (8-13 of oct. 2006) and some of intergovernmental committee meetings
- C. The national coordinator of the Enabling activities to implementing Stockholm convention on persistence organic pollutants 2003- 2006 (GEF/UNEP)
- D. The technical manager of Hazardous substances information management system project [Swiss development and cooperation agency (2005-2007)]
- E. National chemical profile 2002
- F. The preliminary inventory on PCBs 2002
- G. Preliminary inventory on obsolete pesticides 2003
- H. Head of chemical safety committee (2001- 2003) and member of the new committee till now .
- I. Head of the national committee on hazardous waste management (2005-2006)
- J. Head of the national committee to providing the unified lists on banned and restricted chemicals 2006
- K. Member of the national committees of environmental standards (2000- 2002)
- L. Member in the national committee for follow CODAX requirements .
- M. Representative of Syria in the international working group on international assessment of mercury , attending the first meeting of the assessment committee in the first meeting of assessment committee in Switzerland during the period 8-14/9/2002.
- N. Representative of Syria in the Preparatory Committee for the Development of a Strategic Approach to International Chemicals Management ("SAICM PrepCom1") held during the period 9-13/11/2003 in Bangkok.

3. Regarding the EIA and Environmental inspection:

- A. Training course on EIA in Damascus in cooperation with life for one week in 1998
- B. Training course on environmental inspection for one week in Italy 1999
- C. Participating in auditing of many EIA studies. Chlorine industry, paper industry, Alkyl Benzene, detergent , Baniyas refinery company

4. Regarding the Environment monitoring and analysis:

- A. Heavy metal analysis on atomic absorption (1 month in 1992) Monaco, atomic energy agency lab.
- B. Training course on marine water biological analysis for two months organized by MAP (Malta 1991)
- C. Training course for to 3 months in ministry of supply central lab on Organic pollutants (GC & HPLC and spectrometer) (1991)
- D. training course on atomic absorption equipment & GC in HIAST for one month (1991)

5. Regarding the hazardous waste management :

- A. the national focal point for Basel convention on control of transboundary movement of hazardous waste and their disposal(1992- 2003) and attending many COP meetings and Technical working groups
- B. Head of the national committee on hazardous waste management (2005-2006)
- C. Head of the national committee which preparing the national system on hazardous waste management (2002 - 2003)
- D. Head of the national committee which prepared the two guidelines on landfill and incineration (2003- 2003)

6 –Participation in preparing the following studies:

- A. reception facilities for the coast area oil activities 1994-1996 (European invest bank)
- B. National contingency plan on precedence and response for oil pollution 2001- 2003 (LIFE)
- C. Execute a big exercise on response to marine oil pollution in the coast area in cooperation with REPEC /IMO (Baniyas 2003)
- D. Enabling activities to implementing Stockholm convention on persistence organic pollutants 2003- 2006 (GEF/UNEP)
- E. Hazardous substances information management system (Swiss development and cooperation agency)
- F. National chemical profile 2002
- G. The preliminary inventory on PCBs 2002
- H. The preliminary inventory on obsolete pesticide 2003 and safeguarding of obsolete pesticide 2004-2005
- I. The national priorities of POPs