

**Annex 10 to 20**: Official letters

received in Cyrillic

**Annex 21 to 25:** CV of AMD experts, engaged in preparation of emissions inventory

**CURRICULUM VITAE**

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1. **Family name:** Nikolova
2. **First names:** Evelina
3. **Date of birth:** 11<sup>th</sup> of April 1973
4. **Nationality:** Bulgarian
5. **Civil status:** Divorced

**6. Educational background:**

Institution	Sofia University "Kliment Ohridsky", Chemistry Faculty
Date:	from 1991 to 1997
Degree or Diploma obtained:	Master of Chemistry, Inorganic and Analytical Chemistry

Institution	Sofia Mathematical School
Date:	from 1988 to 1991
Degree or Diploma obtained:	High School Graduate

**7. Language skills:**

Language	Reading	Speaking	Writing
English	5	5	5
Russian	5	3	3

**8. Other skills:**

PC (Word, Power Point, Excel, MS Project, Internet)

**9. Present position:**

Head of Air Quality Sector in Air Monitoring Department,  
Executive Environment Agency at the Ministry of Environment and Waters

**10. Years within the organisation: 8**

**11. Key qualifications:**

- Organization and management the work of the National Ambient Air Quality Monitoring System /including Air Quality Monitoring and Emission Monitoring/;
- Implementation of EU Environment Legislation in the field of air protection;
- Air Quality Assessment and management on a regional and national level;
- Current analysis and assessment of air quality, preparation of bulletins;
- Air Quality data reporting to the European Environment Agency;
- National Emission Inventory under the UNFCCC and UNECE/CLRTAP and emissions data reporting to the European Environment Agency;
- National Reporting Contact for Air Emissions to the EEA (UNECE and NEC directive)
- National Inventory Focal Point / National coordinator for greenhouse gas inventory
- Organization and control the work of the Regional Environment Inspectorates and Regional Environment Laboratories;
- Environmental Impact Assessment.

**12. Professional Experience Record:**

Date:	from 1998
Location:	Sofia, Bulgaria
Authority:	Executive Environment Agency
Position:	Head of Air Quality Sector in Air Monitoring Department

**13. Other relevant information:**

Participation in the following projects:

<b>Project Title</b>	<b>Twinning Partner</b>
BG99EN02 – Support of air quality management at local level	German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety
BG 9916.02.01 - Technical Assistance for Development of Joint System for Air Quality Management in the Regions along Bulgarian-Romanian Boundary - Down Danube” with the REIs Pleven, V. Tarnovo, Rousse.	CBC PHARE Programme
Project BG0107.04.01 - Development of a Monitoring System for Emissions of VOCs, PAHs and Heavy Metals from Stationary sources in the Boundary Bulgarian Region along the Lower Danube.	CBC PHARE Programme
Project BG9807/01-03 - National Real Time Air Quality Information Network	PHARE Programme Project Automation, Italy

Implementation of the Bulgarian National Program to Phase Out Leaded Petrol, under Sofia Initiative: Collaborative Programme for Improvement of Local Air Quality (SILAQ).	Regional Environment Center for Central and Eastern Europe
DAC/OECD Project - Design of an Integrated System for continuous monitoring and reduction of Volatile Organic Compounds (VOC) Emissions from the use of organic solvents and the transportation of petrol in Bulgaria	National & Kapodistrian University of Athens Dept. of Applied Physics
PHARE Project BG03/IB-EN-03 Establishment of National Quality Assurance and Quality Control System for Ambient Air Quality and Emission Measurements	German Federal Ministry for the Environment, Nature Protection and Nuclear Safety
PHARE-CBC Project EUROPEAID/121203/D/SV/BG Development of an Air Quality Management Programme for the Romanian Region along the Bulgarian Border on the Lower Danube	Consortium EPTISA - TUEV SUED GmbH POLYCONSULT Eco
Twinning “BG/07/IB/EN/07 Further Development of EEA’s Calibration lab as a National Reference Laboratory and Optimisation of the National Quality Assurance and Quality Control System for Ambient Air Quality Measurements”	Austrian Federal Environment Agency

#### 14. Training

Training in the Framework of the Twinning “Greenhouse Gas Emission Inventories	2007
Training in the Framework of the Twinning “BG/07/IB/EN/07 Further Development of EEA’s Calibration lab as a National Reference Laboratory and Optimisation of the National Quality Assurance and Quality Control System for Ambient Air Quality Measurements” <ul style="list-style-type: none"> <li>• General workshop</li> <li>• Energy Workshop</li> </ul>	2010

## CURRICULUM VITAE

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- 1. Family name:** Valeri
- 2. First names:** Serafimov
- 3. Date of birth:** 21<sup>th</sup> of March 1957
- 4. Nationality:** Bulgarian
- 5. Civil status:** married

### 6. Educational background:

Institution	Sofia University for Chemical Technology and Metallurgy
Date:	Sept./1977 - June/1982
Degree or Diploma to be obtained:	MSc in chemical engineering

Institution	Executive Environment Agency
Date:	1988 - 1991
Degree or Diploma to be obtained:	Research collaborator in Emission Inventory

### 7. Language skills:

Language	Reading	Speaking	Writing
English	5	4	4
Russian	4	3	3

### 8. Other skills:

PC (Word, Power Point, Excel, MS Project, Internet)

### 9. Present position:

Head of Air Monitoring Department, Executive Environment Agency at the Ministry of Environment and Waters

### 10. Years within the organisation: 21

### 11. Key qualifications:

- Organization and management the work of the National Ambient Air Quality Monitoring System /including Air Quality Monitoring and Emission Monitoring/;
- Implementation of EU Environment Legislation in the field of air protection;
- Air Quality Assessment and management on a regional and national level;
- Current analysis and assessment of air quality, preparation of bulletins;
- Air Quality data reporting to the European Environment Agency;
- National Emission Inventory under the UNECE/CLRTAP and emissions data reporting to the European Environment Agency;

- Organization and control the work of the Regional Environment Inspectorates and Regional Environment Laboratories;
- Environmental Impact Assessment.

## 12. Professional Experience Record:

Date:	From 1985 till now
Location:	Sofia, Bulgaria
Authority:	Executive Environment Agency
Position:	Head of Air Monitoring Department

Date:	1982 - 1985
Location:	Kremicovtcy, Bulgaria
Authority:	Metallurgical plant
Position:	Expert

## 13. Other relevant information:

Participation in the following projects:

<b>Project Title</b>	<b>Twinning Partner</b>
BG99EN02 – Support of air quality management at local level	German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety
BG 9916.02.01 - Technical Assistance for Development of Joint System for Air Quality Management in the Regions along Bulgarian-Romanian Boundary - Down Danube” with the REIs Pleven, V. Tarnovo, Rousse.	CBC PHARE Programme
Project BG0107.04.01 - Development of a Monitoring System for Emissions of VOCs, PAHs and Heavy Metals from Stationary sources in the Boundary Bulgarian Region along the Lower Danube.	CBC PHARE Programme
Project BG9807/01-03 - National Real Time Air Quality Information Network	PHARE Programme Project Automation, Italy
Implementation of the Bulgarian National Program to Phase Out Leaded Petrol, under Sofia Initiative: Collaborative Programme for Improvement of Local Air Quality (SILAQ).	Regional Environment Center for Central and Eastern Europe

DAC/OECD Project - Design of an Integrated System for continuous monitoring and reduction of Volatile Organic Compounds (VOC) Emissions from the use of organic solvents and the transportation of petrol in Bulgaria	National&Kapodistrian University of Athens Dept. of Applied Phisics
PHARE Project BG03/IB-EN-03 Establishment of National Quality Assurance and Quality Control System for Ambient Air Quality and Emission Measurements	German Federal Ministry for the Environment, Nature Protection and Nuclear Safety
PHARE-CBC Project EUROPEAID/121203/D/SV/BG Development of an Air Quality Management Programme for the Romanian Region along the Bulgarian Border on the Lower Danube	Consortium EPTISA - TUEV SUED GmbH POLYCONSULT Eco
Twinning “BG/07/IB/EN/07 Further Development of EEA’s Calibration lab as a National Reference Laboratory and Optimisation of the National Quality Assurance and Quality Control System for Ambient Air Quality Measurements”	Austrian Federal Environment Agency

#### 14. Training

Training in the Framework of the Twinning “Greenhouse Gas Emission Inventories	2007
Training in the Framework of the Twinning “BG/07/IB/EN/07 Further Development of EEA’s Calibration lab as a National Reference Laboratory and Optimisation of the National Quality Assurance and Quality Control System for Ambient Air Quality Measurements” <ul style="list-style-type: none"> <li>• General workshop</li> <li>• Energy Workshop</li> </ul>	2010

#### 15. Participation in the following international and national tender evaluations:

Title	Financing
Supply of Air monitoring equipment – Tender N2	PHARE Programme 1991-1992
BG 9916.02.01 - Technical Assistance for Development of Joint System for Air Quality Management in the Regions along Bulgarian-Romanian Boundary - Down Danube” with the REIs Pleven, V. Tarnovo, Rouse.	CBC PHARE Programme
Supply of automatic analysers for air emission monitoring	National Fund

Supply of automatic analysers for ambient air quality monitoring	National Fund
Supply of laboratory equipment (incl. Atomic Absorption Spectrometer)	National Fund
Supply of sampling equipment for air monitoring	National Fund
Supply of chemicals, consumables and calibration gases	National Fund
Service and maintenance and supply of spare parts for equipment for air monitoring	National Fund
Project EUROPEAID/121203/D/SV/BG Development of an Air Quality Management Programme for the Romanian Region along the Bulgarian Border on the Lower Danube	CBC PHARE Programme



## CURRICULUM VITAE

1. **Family name:** PETROVA
2. **First names:** Detelina Rumyanova
3. **Date of birth:** 28.07.1978
4. **Nationality:** Bulgarian
5. **Civil status:** Single
6. **Education:**

Institution [ Date from - Date to ]	Degree(s) or Diploma(s) obtained:
University of Forestry, Sofia, Bulgaria 1997 - 2002	M.Sc. in <b>“Ecology and Environmental Protection”</b>
University of Chemical Technology & Metallurgy, Sofia, Bulgaria 2001 – 2002	European M.Sc. in <b>“Environmental Protection and Sustainable Development”</b>
University of Forestry, Sofia, Bulgaria 2005 – on going	Ph.D. in <b>“Management of Greenhouse gases”</b> /continuing/

- Training passed:

Institution [ Date from - Date to ]	Degree(s) or Diploma(s) obtained:
B.EN.A. – Balkan Environmental Association 7.11 – 10.11.2002	CERTIFICATION for participation in the 5 <sup>th</sup> International Conference of B.EN.A “TRANSBOUNDARY POLLUTION”, Belgrade, Yugoslavia
European Commission DG Enlargement – TAIEX in co- operation with MoEW 20.05 – 21.05.2004	Regional Training Programme: Air Quality Assessment – tools and instruments, Pleven, Bulgaria
Joint Research Centre, European Commission 01.12 – 02.12.2004	Workshop “From emissions to health effects: An integrated emissions, air quality and health impacts case study in Krakow, Poland
Joint Research Centre, European Commission 09.11 – 11.11.2005	Workshop “Towards clean air for Europe: A Challenge” Syracuse, Italy
Japan International Cooperation Agency under International Cooperation Program of Government of Japan, 12.06.2006 – 28.07.2006	Group Training Course in Capacity Building for Project Staff Regarding Kyoto Mechanism, Japan
United Nations Framework Convention on Climate Change, 3-4 December 2007	Hands-on user training for the CRF Reporter to be used by Annex I Parties in their inventory submissions, Bonn, Germany

United Nations Framework Convention on Climate Change, February-April 2010	UNFCCC Basic Course for the Review of Annex I Party Greenhouse Gas Inventories
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**7. Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	1	1
French	4	4	4
Russian	2	2	2
Bulgarian	Native	Native	Native

**8. Other skills:**

- Familiar with Windows, Word, Excel, Internet etc.

**9. Present position:**

- Senior expert in Air Monitoring Department, sector Emissions Inventory – Executive Environment Agency under the Ministry of Environment and Water

**10. Years within organisation:** 6 years

**11. Key qualifications:**

- Preparation of inventories of greenhouse gas emissions;
- Implementation of EU Environment Legislation in the field of air emissions;
- Collect and control of the emissions data;
- Implementation of Methods and Procedures for Measurement of Harmful Substance Point-source Emissions Discharged to the Atmosphere;
- Experience in Works, Tender management, implementation and evaluation;

## 12. Professional experience:

Date from - Date to	Location	Company	Position	Description
2003 – on going	Sofia, Bulgaria	Executive Environment Agency	Senior expert	Preparation, management and compilation of Bulgaria's inventory of greenhouse gas emissions and related reports, preparation of reporting obligations for EU-Monitoring Mechanism and UNFCCC;

## 13. Other relevant information:

- Specific experience

<i>Country</i>	<i>Date : from (months/year) to (months/year)</i>	<i>Name and brief description of the project</i>
Bulgaria	2003-2004	<b>"Bulgarian National Capacity Self-Assessment for Global Environmental Management"</b> under MoEW, GEF and UNDP
Bulgaria	2004	<b>"Capacity Building for Joint Implementation in Bulgaria"</b> , MoEW Participation as a member of Steering Committee

## 14. Publications:

**(1) INFLUENCE OF SOME ANTHROPOGENIC FACTORS ON THE GLOBAL WARMING, D. Petrova, I. Dombalov, 2002**

**(2) GREENHOUSE GASES AND ENVIRONMENT, D. Petrova, E. Todorova, E. Sokolovski, I. Dombalov, 2004**



## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **TSETSKA MARTSENKOVA**  
Address(es) 128, „Hadji Dimitar” 1510 SOFIA, BULGARIA  
Telephone(s) (+359 2) 955 98 11 Mobile: 0896201997  
Fax(es) (+359 2) 955 90 15  
E-mail air@nfp-bg.eionet.eu.int  
Nationality Bulgarian  
Date of birth 11.09.1954  
Gender Female

### Desired employment / Occupational field

Chemical Engineer

### Work experience

Dates April 2002 to present  
Occupation or position held Expert  
Main activities and responsibilities Implementation of Bulgarian legislation in protection purity air. Maintaining information date of bases about Volatile Organic Compounds.  
Name and address of employer Executive Environment Agency  
136, „Tzar Boris III” blvd, 1618 SOFIA, BULGARIA  
Type of business or sector Administration  
Dates 2000 - 2002  
Occupation or position held Chief of base  
Main activities and responsibilities Management of gas distribution  
Name and address of employer „Toplivo gas”, Sofia  
Type of business or sector Trade  
Dates 1977 - 2000  
Occupation or position held Chemical engineer  
Main activities and responsibilities Research and introduction of new materials and equipment. Participation in project of the World bank about decrease materials which cause destruction of the ozone layer.  
Name and address of employer Refrigeration plant  
Type of business or sector Manufacture

### Education and training

Dates 1969 -1972  
1972 – 1977

Title of qualification awarded Master  
Higher Diploma in Education

Name and type of organisation providing education and training University of chemical engineering

**Personal skills and competences**

Mother tongue(s) Bulgarian

Other language(s)

Self-assessment

*European level (\*)*

English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
A2 Basic User	B1 Independent User	A2 Basic User	B1 Independent User	B1 Independent User

Computer skills and competences MS Office, Internet Explorer



## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **Plamen Despotov**  
Address(es) "Mladost" 2 bl.241 en. 2 app.29 1799 SOFIA, BULGARIA  
Telephone(s) (+359 2) 885 20 50 Mobile: 0898512701  
Fax(es) (+359 2) 955 90 15  
E-mail [pdespotov@gmail.com](mailto:pdespotov@gmail.com)  
Nationality Bulgarian  
Date of birth 17.02.1986  
Gender Male

### Desired employment / Occupational field

Ecologist

### Work experience

Dates November 2009 to present  
Occupation or position held Junior Expert  
Main activities and responsibilities Bulgarian GHG inventory  
Name and address of employer Executive Environment Agency  
136, „Tzar Boris III” blvd, 1618 SOFIA, BULGARIA  
Type of business or sector Administration

### Education and training

Dates 2005 -2009  
Title of qualification awarded Bachelor  
Ecology and conservation of the environment  
Name and type of organisation providing education and training University of forestry

### Personal skills and competences

Mother tongue(s) Bulgarian

Other language(s)

Self-assessment

*European level (\*)*

English

Russian

<b>Understanding</b>		<b>Speaking</b>				<b>Writing</b>	
Listening		Reading		Spoken interaction		Spoken production	
	5		5		5		5
	2		3		1		3

Computer skills and competences

MS Office, Internet Explorer, Windows 3.0 to 7, Adobe Photoshop to CS3, Adobe Audition, Solidworks to 2009, CorelDraw, various web design software, basic experience with video processing software, upper-intermediate knowledge in computer hardware