

Reg. No. 17180/08.05.2018

Dan WEILER

24-26 Lascar Catargiu Blvd.

District 1, Bucharest

The undersigned Dan Weiler, with domicile in Bucharest, no. 24-26 Lascar Catargiu Blvd., PIN 7500510400031, I hereby propose, in my capacity of CONPET S.A. shareholder, Mr. Mihai Adrian Albulescu, PIN 1541208293090 for the position of administrator (BoA member) of the company CONPET S.A.. I hereby attach the following documents:

- CV Mihai Adrian Albulescu
- Copy of Identity Card of Mr. Mihai Adrian Albulescu (PH 800002)
- Copy of ID Card of Dan Weiler (L71GZF58W)

Dan Weiler

Bucharest

S.s. Illegible

07.05.2018

Curriculum vitae
Europass

Personal information

Name and surname *Mihai Adrian Albulescu*

Nationality Romanian

Date of birth 1963-01-15

Gender Male

Workplace/
Occupational area
aimed

Professional experience

Period 2016 to date

Position or job held University Professor

Main activities and responsibilities Teaching activity, scientific research

Employer's name and address Petroleum - Gas University of Ploiesti, 39 Bucuresti Blvd.

Type or field of activity Education

Period Jan 2015 — Dec 2015

Position or job held State Secretary

Main activities and responsibilities Coordinates the enforcement of the Governmental program in the energy strategic areas

Employer's name and address The Ministry of Energy, Small and Medium Enterprises and Business Environment

Type or field of activity Energy

Period 2013 — 2015

Position or job held Secretary of State

Main activities and responsibilities Coordinates the implementation of the Government Program in the strategic energy fields
Represents the interests of the state with the World Bank of Romania, the International Monetary Fund and the European Commission on the Energy Strategy
Member of the Privatization Commission of Nuclearelectrica, Transgaz and Romgaz, Representative of the Energy Department in the commissions for drafting and implementing of the Memorandum of Understanding with the Republic of China for investment projects in Romania
President of the Romanian-Serbian Joint Commission
Vice-President of the Mixed Commissions Romania - Russia, Romania - Kazakhstan, Romania - Germany, Romania - Turkmenistan, Romania - Turkey.

Employer's name and address Ministry of Economy

Type or field of activity Energy Department

Period 1999 - 2016

Position or job held Associate Professor

Main activities and responsibilities Teaching activity, scientific research

Employer's name and address Petroleum-Gas University of Ploiesti, 39 Bucuresti Blvd

Type or field of activity Education

Period 1990 —1999
 Position or job held Lecturer
 Main activities and responsibilities Teaching activity, scientific research
 Employer's name and address Petroleum - Gas Institute of Ploiesti, 39 București Blvd
 Type or field of activity Education

Period 1983 —1990
 Position or job held Assistant Professor
 Main activities and responsibilities Didactic activity, scientific research
 Employer's name and address Petroleum – Gas Institute of Ploiesti, 39 București Blvd
 Type or field of activity Education

Period 1982 —1983
 Position or job held Substitute assistant
 Main activities and responsibilities Didactic activity, scientific research
 Employer's name and address Petroleum – Gas Institute of Ploiesti, 39 București Blvd
 Type or field of activity Education

Education and training

Period 1990-1996
 Qualification/degree achieved Doctorate/doctor degree
 Main subjects studied/professional skills achieved Hydraulics and fluids mechanics
 Name and type of the education establishment/training provider Petroleum - Gas Institute of Ploiești/
 Faculty of Petroleum and Gas Engineering
 Level on the national or international classification Post-university studies

Period 1980
 Qualification/degree achieved Reliability methods in exploiting the drilling screeds, refresher Training
 Main subjects studied/professional skills achieved Petroleum equipment
 Name and type of the education establishment/training provider IPCUP Ploiești
 Level on the national or international classification Post-university studies

Period 1974-1979
 Qualification/degree achieved Engineering/engineer degree
 Main subjects studied/professional skills achieved Petroleum equipment
 Name and type of the education establishment/training provider Petroleum – Gas Institute of Ploiești,
 Faculty of Oil Machinery and Equipment
 Level on the national or international classification University studies

Period 1969-1973
 Qualification/degree achieved Mechanic/Bachelor degree

Main subjects studied/professional skills achieved

Theoretical studies

Name and type of the education establishment/training provider

Theoretical Highschool Baicoi / Prahova

Personal competences and skills

Native language Romanian

Foreign languages known

Self assessment

Writing and Speaking European level (*)

French language

English language

Understanding		Speaking		Speaking		Writing	
Listening		Speaking		Participation to conversation		Oral speech	
A2	Elementary user	A2	Elementary user	A2	Elementary user	A2	Elementary user
A2	Elementary user	A2	Elementary user	A2	Elementary user	A2	Elementary user

Social competences and skills

Team spirit

Organizational competences and skills

- Good experience in project and team management.

Technical competences and skills Scientific research activities in the field of petroleum-gas industry, technological pipes from refineries, crude oil transport systems, natural gas transport and distribution systems

Computer competences and skills Microsoft Office

Artistic competences and skills -

Other competences and skills -

Driving licence B Category

Additional information

Publications

Author or co-author in:

- 11 books
 - 116 articles published in professional journals or in volumes of certain national and international scientific events
 - 60 research papers, design and engineering of oil deposits achieved based on agreements or through national competitions

Professional affiliations • 2013 — 2015 — Secretary of State in the Ministry of Economy - Department of Energy and Ministry of Energy

- 2013 – to date member of the Board of Directors of GDF Suez Energy Romania (Engie)
- 2006 to date member of the General Association of Engineers of Romania - AGIR
- 2005 to date member of the Romanian Petroleum Engineers Society - SPEROM
- 1994 to date member of the Romanian Society of Thermotechnics - SRT
- 1992 to date - member of the commissions for supporting exams, papers and doctoral thesis
- 2001 - 2004 and 2009 - 2013 - Member of the Board of Directors within Transgaz Medias
- 2009 - 2013 - member of the ANRE Advisory Committee
- 2004 - 2006 - Member of the Board of Directors of CONPET S.A. Ploiesti
- 2001 - 2004 - Member of the Board of Directors of Petrom SA;
- 2004 - 2009 - Member of the Board of Directors of Termoelectrica S.R. Ploiesti
- 2002 – to date - member of the examination commissions for awarding the degree of plumbers authorized by the National Authority for Regulation in the field of Natural Gas (ANRGN);

Representative works

Books

- N. Simescu, C. Trifan, **M. Albulescu**, D. Chisalitza. *Gas activity from Romania, in transition to a free, functional market and integrable into the European Union*, UPG Publishing House., 2008, Ploiesti
- C. Trifan, **M. Albulescu**, S. Neacsu. *Elements of fluids mechanics and technical thermodynamics*, UPG Publishing House., 2005, Ploiesti
- C. Trifan, **M. Albulescu**. *Hidraulica, Transport and storage of petroleum and gas products*, Technical publishing house, 1998, Bucharest
- M.E., Ionescu, M., Stoicescu, **M.A., Albulescu** — *Thermal methods of petroleum recovery*, Elapis publishing house, Ploiesti, 1998

Articles

- C. Eparu, S. Neacsu, E.M. Ionescu, **M. Albulescu**, A. Prundurel, *Phase behavior analysis of the water from natural gas along the pipelines*, Chemistry Magazine, 68, 5, 2017, 970-973
- C. Eparu, **M.A. Albulescu**, S. Neacsu, C. Albulescu, *Gas leaks through corrosion defects of buried gas transmission pipelines*, Chemistry Magazine, Vol. 65, Nr. 11, 2014, p. 1385-1390
- **M. Albulescu**, C. Eparu, L. Medrea, V. Metea - *Calculation of Natural Gas Losses through Buried Distribution Pipes Faults*, Journal of University of Petroleum — Gas from Ploiesti, Technical series, Vol. LXIII, No. 3, 2011, p. 77-86
- S. Neacsu, **M.A. Albulescu**, C. Eparu, *Performing and testing an environmentally friendly heating system for viscous oil transport*, Chemistry Magazine, Nr. 9, 2010
- C. Eparu, **M. Albulescu**, R. Radulescu - *Experimental Stand Used to Simulate Oil Transport through Pipelines*, Journal of University of Petroleum — Gas from Ploiesti, Technical series, Vol. LXII, No. 3B, 2010, p 179-186
- S. Neacsu, C. Trifan, **M.A. Albulescu**, *Considerations on the Errors Associated to the Measuring of the Amounts of Natural Gas Delivered to Household Consumers*, Chemistry Magazine, vol. 59 (7), pg. 796-801, 2008
- S. Neacsu, C. Trifan, **M.A. Albulescu**, R. Radulescu, *Numerical modeling of the viscous petroleum transport through pipelines under non-isothermal regime*, Chemistry Magazine vol 58 nr. 10 2007, pg. 992-995
- C. Trifan, S. Neacsu, **M.A. Albulescu** *Transitional phenomena in natural gas polyethylene networks. Plastics*, no. 3/2006, pg. 211-pg. 214
- S. Neacsu, C. Trifan, **M. Albulescu**, E. Calota *Modeling of the contamination process of petroleum products in case of their successive transport through pipelines* Chemistry Magazine no. 8/2006, pg. 870- pg. 876
- S. Neacsu, C. Trifan, **M. Albulescu**, R. Radulescu, *Numerical modeling of the viscous petroleum transport through pipelines under non-isothermal regime*, Chemistry Magazine vol 58 nr. 10 2007, pg. 992-995
 - S. Neacsu, C. Trifan, **M. Albulescu**, Renata Radulescu, *Energy analysis of viscous petroleum transport under non-isothermal regime. Journal of Petroleum and Gas* 3/4 2007

Contracts

- Contract no. 22-048 / 1/2009, PNCDI II, Program 4 - Partnerships in Priority Areas, Electricity Generation System from Unused Natural Gas expansion energy
- Contract no. 21-061 / 2007, PNCDI 2, Program 4 - Partnerships in Priority Areas: System of recovering the expansion energy of natural gas with electricity production, by using the screw turbine
- Contract no. 753/2006 CEEX Program, Module I, project type P- CD: "High energy efficiency equipment, used for underground gas storage, in areas experiencing difficulties in gas supply"
- Contract no. 103/2006 CEEX Program, Module I, project type P-CD: Mathematical modeling, simulation and intelligent control through hydraulic phenomena in the liquid transport through pipelines
- Contract 1086/2002 Program C.N.C.S.I.S. Researches on Technical Status and residual mechanical resistance assessment of pipelines within the national natural gas transport system. Phase I
- Contract 25 / 05.11.2013, Beneficiary: SNTGN TRANSGAZ SA Medias, Methodology for determining and calculating the technological consumptions and losses of natural gas related to the execution of works and technical damages produced in NTS
- Contract 326/184 (CTTIAP) / 2012, Beneficiary: SNTGN TRANSGAZ SA Medias, Technical study on the influence of natural gas (p, TO)operation parameters from a transport pipeline on the level of humidity gas and free water existing in the pipeline
- Contract no. 241 / 25.06.2012, Beneficiary S.N.T.G.N. TRANSGAZ S.A., Study on the configuration of the zero system, taking into account the recent major changes in natural gas flows in Western and Southern areas (compressing needs assessment)
- Contract no. 52 / 30.05.2011, Beneficiary National Natural Gas Company Romgaz S.A., Ploiesti Subsidiary of Natural Gas Underground Storage, Cooling System in closed circuit of water necessary to cool the oil through the infrastructure of compressor cylinders, the bearings of electrical engine and compressed gases
- Contract no. Contract 4600004039/153/2010, Beneficiary E-ON Gaz Distribution Targu Mures, Elaboration and validation of methodology for the technical expertise of natural gas distribution networks
- Contract no. 13 / 13.04.2010, Beneficiary OMV PETROM S.A., Study for Monitoring and Reporting the production extracted in Petromar, Constanta Operating Base, Asset 6
- Contract no. 600003047/7/2009, Beneficiary E-ON Gaz Distribution, Determination of daily consumption profiles
- Contract no. 20/2005 Expertise of Putna river undercrossing at Garoafa with the 20" pipeline "S.C. CONPET S.A. Ploiesti and elaboration of the execution document for a new undercrossing, Beneficiary: S.C. CONPET S.A. Ploiesti