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## Curriculum Vitae

PERSONAL INFORMATION

Laurentiu Madalin Coltanel



WORK EXPERIENCE

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December 2020 – present	Director Grup Planificare si Devoltare Retea
	KMG Rompetrol 3-5 Piata Presei Libere, City Gate Northern Tower, 013702, Bucharest, Romania
	<ul> <li>Leading the process of "Master Plan of Rompetrol retail Network" development;</li> <li>Coordinating the process of identification, approval, rental/acquisition of lands and/or fuel distribution stations;</li> <li>Coordinating the process of authorization for the fuel distribution stations;</li> <li>Coordinating the process of execution for the fuel stations;</li> <li>Coordinating that all specific contracts are signed according to the procurement plan in order to complete the investment;</li> <li>Coordinating the final reception of the works and closing the projects according to the CAPEX procedure;</li> <li>Establishing performance indicators and evaluating subordinate employees in order to ensure the competencies necessary to achieve the set objectives.</li> </ul>
	Business or sector: Oil & Gas, Development Downstream

January 2020 – November 2020	Head of Chief Operations Officer Office
	KMG Rompetrol
	3-5 Piata Presei Libere, City Gate Northern Tower, 013702, Bucharest, Romania
	<ul> <li>Enable Chief Operations Officer to obtain accurate, timely/updated, relevant and concise information for fast decision making;</li> <li>Coordinating and monitoring the activities regarding the implementation of projects within the Operations Block, in accordance with the strategy of the KMG International Group;</li> <li>Providing expertise and business support for projects implementation, acting as resources pool for multiple business areas.</li> <li>Define key operational performance indicators to be constantly monitored.</li> </ul>
	Business or sector: Oil & Gas, Operations



March 2019 – December 2019	Head of Excellence Center
	KMG Rompetrol
	3-5 Piata Presei Libere, City Gate Northern Tower, 013702, Bucharest, Romania
	<ul> <li>Coordinating and develop projects and digital solutions on production and industrial services area in order to improve the various processes;</li> <li>Coordinating Smart Refinery development team;</li> <li>Evaluation company's business plan and proposes measures to increase the operational efficiency in order to reach the growth / development objectives of the business and to maximize the profit;</li> <li>Coordinating top priority projects from Operations area;</li> </ul> Business or sector: Oil & Gas, Production

March 2017 – February 2019	Operations Director
	Rompetrol Rafinare (Petromidia and Vega Refinery)
	215 Navodari Street, Navodari, Romania
	<ul> <li>Coordinating of Petromidia and Vega Refinery activity (for production area): <ul> <li>Coordinating Petromidia and Vega Refinery activity in order to compliance with current legislation (environment, health safety, emergency situation);</li> <li>Coordinating production activity for superior processing of raw material, decrease utilities consumptions, decrease technological loses;</li> <li>Monitoring and coordinating of investment projects;</li> <li>Coordinating "Increase safety level of working in Petromidia and Vega Refinery" project;</li> </ul> </li> <li>Coordinating budgeting activity for production area:</li> </ul>
	<ul> <li>Establishes annual goals;</li> </ul>
	<ul> <li>Establishes and proposes operating costs;</li> </ul>
	<ul> <li>Consolidates information concerning the income and expenditure at department level;</li> </ul>
	<ul> <li>Proposes measures to optimize the technical and economic indicators;</li> <li>Perform analysis on monthly basis of financial results and proposes measures to improve financial indicators.</li> </ul>
	Business or sector: Oil & Gas, Production

November 2008 – February 2017	Project Manager (with attribute of Vega Refinery Local Manager)
-	Rompetrol Rafinare (Vega Refinery work line)
	146 Valeni Street, Ploiesti, Romania
	<ul> <li>Coordinating Vega Refinery activity in order to compliance with current legislation (environment, health safety, emergency situation);</li> <li>Coordinating production activity for superior processing of raw material, decrease utilities consumptions, decrease technological loses;</li> <li>Monitoring and coordinating of investment projects;</li> </ul>



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<ul> <li>Coordinating "Increase safety level of working in Vega Refinery" project (with DuPont consultants);</li> <li>Coordinating budgeting activity</li> </ul>
Business or sector: Oil & Gas, Production

January 2008 – October 2008	Project Manager
	Rompetrol Rafinare (Vega Refinery work line) 146 Valeni Street, Ploiesti, Romania
	<ul> <li>Monitoring and coordinating of investment projects;</li> <li>Monitoring of performances for refinery's units in operation;</li> <li>Coordinating best practice team – Technological Loses;</li> <li>Part of technical investigation team in charge with identification and elimination malfunctions for unit equipment.</li> <li>Business or sector: Oil &amp; Gas, Production</li> </ul>

November 2005 – December 2007	Production engineer
	Ecomaster Ecological Services 146 Valeni Street, Ploiesti, Romania
	<ul> <li>Monitoring of production activity;</li> <li>Preparing work instructions (procedures) for specific processes applied;</li> <li>Managing production for utilities and auxiliary materials in order to be in line with consumption norms;</li> <li>Preparing daily, weekly and monthly the production reports.</li> </ul>
	Business or sector: Industrial ecological Services, Production

August 2001 – October 2005	Process engineer
	Petrom National Oil Company (Petrobrazi refinery) 65 Trandafirilor Street, Brazii de Sus, Romania
	<ul> <li>Monitoring of production activity in different units (Phenol-Acetone Unit, Catalytic Cracking Unit;</li> <li>Preparing work instructions (procedures) for specific processes applied;</li> <li>I have organised periodically training programs for process operators and shift supervisors;</li> <li>I had many responsibilities for shut-down period and overhauling (plant chief assistant);</li> <li>Part of team responsible for implementing Distributed Control System (Total Plant Solution – supplied by Honeywell) in Catalytic Cracking Unit and Catalytic Reforming Unit;</li> <li>Managing and estimation technological consumptions</li> </ul>



## EDUCATION

1996 – 2001	Chemical engineer
	Oil & Gas University from Ploiesti, Romania
	Oil Technology and Petrochemistry Faculty

1992 – 1996 Nichita Stanescu Highschool Ploiesti, Romania