

Emmanuel Kalngui (Cameroon)

Date and place of birth:

17 January 1956, Douala

Place of origin:

Province of Littoral, Department of Sanaga-Maritime, Arrondissement of Ngambé, District of Massock Song-Loulou, Canton of Logkat, Village of Saha

Highest degree earned:

Engineering degree in Petroleum Geology

Specialty in the engineering and field:

Geology of oil and gas prospecting

Exploitation

Civil service grade:

General engineer in the corps of mining and geological engineers; civil service category A2, grade IMG, index No. 1115

Date of entry on duty in the civil service:

10 November 1982

Positions held

31 December 1987-16 October 1998:

Deputy Chief, Mining Technology and Conservation Service

Since 16 October 1998:

Chief, Hydrocarbons Exploitation Control Service

Certified Mine Inspector, appointed by decision No. 706/MINMEE/DMTNI/SAT of 22 October 1990

Inspector of classified establishments such as service stations, factory boilers, etc.

Academic background

Degree	Specialty	Date received	Name of establishment
<i>Certificat d'Études primaires élémentaires</i> (primary school certificate)	Primary school	1967	Primary school of the Catholic Mission of Dibamba, Douala 3
<i>Brevet d'Études du premier cycle</i> (lower secondary school certificate)	Lower secondary school studies, 1963-1972	1972	Collège Libermann, Douala

Degree

Specialty

Year	Type of course	Duration	Topic	Place
1999	Seminar	1 week in April	Seminar on loss management in the transport of hydrocarbons and in petroleum facilities, given by Hydrac	Hydrac headquarters in Douala
2000	Seminar	1 week in July	Seminar on the application of the new petroleum regime in Cameroon, given by Beicip Franlap of France	National Hydrocarbons Corporation (SNH) headquarters, Yaoundé
2000	Seminar	1 week in November	Seminar on slope-basin depositional systems, given by Phillips Petroleum	Hilton Hotel, Yaoundé
2000	Training	3 months	Bilingual training programme: The New Cambridge English Course	Pilot centre, Yaoundé
2001	Training	1 week in February	Course on seismic attributes and AVO, given by Geo Experts (Phillips)	Hilton Hotel, Yaoundé
2001	Training	1 week in August	Course on mapping subsurface structure, given by Oil and Gas Consulting International (USA)	Hilton Hotel, Yaoundé
2001	General Assembly of the International Oil Pollution Compensation Fund (IOPC Fund)	1 week in October	Presentation, to the IOPC Fund Executive Committee, of letters whereby the State of Cameroon terminated its membership of the 1971 Fund and became a member of the 1992 Fund	London
2003	Ditto	Ditto	Active participation	London

Career profile

Year	Department	Duties	Other information
1982	Department of Mines and Geology		Entry on duty: 10 November 1982
December 1983-December 1984	Department of Mines and Geology	Assigned to the gold project in East Cameroon	East Cameroon gold project with France's Bureau of Geological and Mining Research (BRGM)
January 1984-1985	Department of Mines and Geology	Assigned to the Haut-Lom project	Geological and mining research project in the Haut-Lom/Adamaoua with France's BRGM
1987	Department of Mines and Geology	Assigned to the project in the Gulf of Mamfe	Ministerial mission for geological and mining research in the Gulf of Mamfe
31 December 1987	Department of Mines, Technology and Industrial Impacts	Appointed Deputy Chief, Mining Technology and Conservation Service	Areas of responsibility: <ul style="list-style-type: none"> - Quarry exploitation - Mining research - Mining impacts - Mining taxes - Mining regulations
2 months in 1996	Department of Mines, Technology and Industrial Impacts	Headed a geological and mining research mission near Lomié, focusing on nickel and cobalt	Provided technical assistance for the Ministry of Mines, Water and Energy to Geovic Cameroon, S.A.B.P. 5839, Douala (USA-based corporation)
October 1995, 1996, April 1998	Department of Mines, Technology and Industrial Impacts	Headed geological expeditions (missions) in the gold-bearing East Province	With the following companies: <ul style="list-style-type: none"> - Overseas (South Africa) - Burmex (Canada) - Global Mining (USA) - Bema Gold (Canada)

Year	Department	Duties	Other information
25 March 1998- 15 April 1998	Department of Mines, Technology and Industrial Impacts	Geological and mining research in the permit 66 area, Kambele (belonging to Bema Gold)	Bema Gold (Canada)
16 October 1998	Department of Mines and Geology	Appointed Chief of the Hydrocarbons Exploitation Control Service	Areas of responsibility: <ul style="list-style-type: none"> – Cases of crude oil theft being prosecuted in the Kole, Moudi and Ebome courts – Security of offshore exploitation – Marine pollution by hydrocarbons – Accounting and statistics on hydrocarbons produced by Elf, Pecten and Perenco – Mining revenues
2005	Department of Mines and Geology	Appointed Chief of Service for the monitoring of the exploitation of oilfields and gas fields	Ditto

Other information

- Elements of strategic prospecting in the Haut-Lom/Adamaoua (Methods and results)
- Calculation of petroleum reserves: mining legislation and regulations in Cameroon

Languages (written, read and spoken)

Bassa, Douala, French, English, Russian

Stays abroad

Soviet Union, United States of America, Poland, Czechoslovakia, Germany, Belgium, France, Great Britain, Netherlands, Nigeria