



Md. Mijanur Rahman was born into a noble Muslim family on October 31, 1963, in the Village of Digdana, Upazila of Jhikargacha in Jessore District. After completing his Honors and Master's degrees in Geology from Dhaka University, he successfully passed a competitive examination in 1992 and joined Bangladesh Gas Fields Company Limited as an Assistant Geologist on May 3, 1993.

Over his career, Mr. Rahman held various roles, including Project Geologist in several projects and Deputy General Manager of Reservoir Engineering in 2010. He was deputed to BAPEX as Deputy General Manager (Geology) in 2011, and later absorbed into BAPEX in 2013 in the same capacity. Between 2014 and 2015, he served as the Head of Geology Division at BAPEX. Subsequently, he took on roles as General Manager of Technical Services and General Manager of Geophysics (Additional) until April 2021. His responsibilities at BGFCL and BAPEX primarily involved tasks such as monitoring of well drilling, log interpretation, well completion, workover and gas reserve estimation.

From April 2021 to November 2024, Mr. Rahman served as the Managing Director of Sylhet Gas Fields Limited. Under his leadership, gas production increased from 84 million cubic feet to 140 million cubic feet through work over of seven wells and two exploratory wells drilling. He played a pivotal role in drilling Sylhet #10 well (it encountered high pressure gas zone).

He contributed significantly to the production of petrol and octane (3,500 barrels per day) as well as LPG (12 metric tons per day) through the CRU plant at Sylhet Gas Fields Limited.

With a long and distinguished career, Mr. Rahman was appointed as a member of Bangladesh Energy Regulatory Commission on November 27, 2024. He continues to serve in this role. Throughout his career, he represented Bangladesh on various training programs and state functions in countries including France, China, Thailand, Russia, and Dubai.

In his personal life his spouse is a house wife. Mr. Rahman is blessed with one son.