



## **Liudmila Plakitkina**

PhD (Engineering), Corresponding Member of the Russian Academy of Natural Sciences, Head of the Research Center for Coal Industry in the World and in Russia, Energy Research Institute of Russian Academy of Sciences

Liudmila Plakitkina - specialist in the analysis, forecasting and innovative development of the coal industry in Russia, CIS and the world.

Liudmila Plakitkina is one of the authors of the Energy Strategy of Russia for the period until 2020, the Energy Strategy of Russia for the period up to 2030, the Long-Term Development Program of the Russian Coal Industry for the Period to 2030, the Energy Strategy of Russia for the Period until 2035.

Liudmila Plakitkina - author of more than 160 scientific works, including 10 monographs (8 in co-authorship), 113 publications of articles and monographs for the last 10 years, including 88 at the RINC and 13 in Scopus. In the period from 2000 to 2018, she made presentations at 64 conferences and symposiums, incl. on 50 - international. Author of two certificates of state registration of the database of the Russian Federation.

The monograph Plakitkina L.S. (co-author - Plakitkin Y.A.) "The Coal Industry of the World and Russia: Analysis, Trends and Prospects for Development" was published in 2017. M.: LITERRA, 2017. - 374 p. : 99 il.

In 2015, the monograph Plakitkina L.S. "Modern Directions of Innovative Development in the Coal Industry of Russia" was published. M., INEI RAS, 2015. - 225 p. : ill. 33

In 2013, the monograph "Analysis and Prospects for the Development of the Coal Industry of the Main Countries of the World, the Former USSR and Russia in the Period Until 2030" was published. - M. : "Mining industry". - 2013. - 416 p.: 340 ill.

Liudmila Plakitkina has the title "Honorary Power Engineer of the Russian Federation" (Order of the Ministry of Energy of the Russian Federation No. 75P of 02.07.2015).

In 2005, she was awarded a diploma of the Ministry of Industry and Energy of the Russian Federation for her services in the development of the fuel and energy complex.

