

TURKIC COUNCIL AND EURASIAN COOPERATION IN THE LIGHT OF DEVELOPMENTS IN THE REGION

Özge Nur ÖĞÜTCÜ

Analyst (2013-2017)

Ministry of Foreign Affairs of the Republic of Turkey Center for Strategic Research, Center for Eurasian Studies (AVİM) and Turkic Council held a meeting on Turkic Council and Eurasian Cooperation in the Light of Developments in the Region on 24th of February 2015 at JW Marriott Hotel, Ankara.

In the meeting, which started with a short film introducing the Turkic Council, Secretary General of the Turkic Council Ambassador Ramil Hasanov and Deputy Undersecretary at the Ministry of Foreign Affairs of the Republic of Turkey Ambassador Ali Kemal Aydın made the opening speeches. Following the speeches of Director of Center for Strategic Studies at Ministry of Foreign Affairs Prof. Dr. Ali Resul Usul, and Director for Eurasian Studies Director and Ret. Ambassador Alev Kılıç, Former Secretary General of the Turkic Council Ret. Ambassador Halil Akıncı made an introductory speech.

Following the presentations about the structure, operations and future plans of the Turkic Council which was established in 2009, the meeting ended with a Q&A session.

Özge Nur ÖĞÜTCÜ, AVİM

Photo by Hazel ÇAĞAN, AVİM

About the Author :

Özge Nur Ögütcü was an Analyst at AVİM between October 2013 to December 2017. Ogutcu pursued her works on Iran and Central Asia.

To cite this article: ÖĞÜTCÜ, Özge Nur. 2025. "TURKIC COUNCIL AND EURASIAN COOPERATION IN THE LIGHT OF DEVELOPMENTS IN THE REGION." Center For Eurasian Studies (AVİM), Commentary No.2015 / 20. February 24. Accessed July 08, 2025. <https://avim.org.tr/public/en/Yorum/TURKIC-COUNCIL-AND-EURASIAN-COOPERATION-IN-THE-LIGHT-OF-DEVELOPMENTS-IN-THE-REGION>



Süleyman Nazif Sok. No: 12/B Daire 3-4 06550 Çankaya-ANKARA / TÜRKİYE

Tel: +90 (312) 438 50 23-24 • **Fax:** +90 (312) 438 50 26



@avimorgtr



<https://www.facebook.com/avrasyaincelemelerimerkezi>

E-Mail: info@avim.org.tr

<http://avim.org.tr>

© 2009-2025 Center for Eurasian Studies (AVİM) All Rights Reserved