

MONUMENT TO BE RAISED IN MEMORY OF THE MARTYS OF THE MINISTRY OF FOREIGN AFFAIRS OF TURKEY

AVİM

AVİM

On 8 April, a delegation representing retired ambassadors visited Turkish Minister of Foreign Affairs Mr. Mevlüt Çavuşođlu to seek help and support for the raising of a monument at a suitable location in Ankara in memory of Turkish diplomats martyred by terrorist attacks - primarily by Armenian terrorist organizations.

Mr. Çavuşođlu received this initiative with appreciation and understanding, indicating that raising such a monument was a duty borne out of loyalty towards the Ministry of Foreign Affairs, the civil establishment of Turkey with the most casualties suffered in line of duty. He indicated that the most suitable site for such a monument would be the ceremony ground of the new compound of the Ministry of Foreign affairs to be constructed within two years, the project of which has been finalized. In the light of the favorable views of the members of the delegation, Mr. Çavuşođlu gave the necessary instructions to the relevant head of department present at the meeting.

AVİM would like to express its gratitude for the sensitivity and resolve shown by Mr. Çavuşođlu, and its appreciation for this result that will ensure that our sacred martyrs, who are forever in our hearts, will be remembered in such a permanent manner.

About the Author :

To cite this article: AVİM, . 2026. "MONUMENT TO BE RAISED IN MEMORY OF THE MARTYS OF THE MINISTRY OF FOREIGN AFFAIRS OF TURKEY." Center For Eurasian Studies (AVİM), Commentary No.2015 / 41. April 08. Accessed May 29, 2026. <https://www.avim.org.tr/en/Yorum/MONUMENT-TO-BE-RAISED-IN-MEMORY-OF-THE-MARTYS-OF-THE-MINISTRY-OF-FOREIGN-AFFAIRS-OF-TURKEY>

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