



CALL TO ACTION: URGE CONGRESS TO OPPOSE  
ARMENIAN HOUSE RESOLUTION 296 - TASC -  
24.10.2019

TASC

Blog No: 63  
25.10.2019

**Turkish American National Steering Committee (24 October 2019)**

On April 8, 2019, Representative Adam Schiff catered to nationalist elements in the Armenian American community by introducing House Resolution 296 which legislates a criminal conviction of the high crime of genocide against Turkey and Americans of Turkish heritage for events that occurred during the Ottoman Empire in World War I more than a hundred years ago.

H.Res.296 is the first step in a massive class action for reparations for ancient claims and restitutions of lands, against not only Turkey but private citizens.

Currently H.Res.296 has 113 House of Representatives co-sponsors, more than half of whom are from California, New York, New Jersey and Massachusetts where an aggressive Armenian lobby exerts its orthodox view of history. While emotions run high, Schiff and Speaker Pelosi are manipulating the circumstances to introduce H.Res.296 for a floor vote next week.

This letter campaign will automatically send one of two prepared letters, based on whether your Congressional Representative is or is not a co-sponsor of H.Res.296.

Please don't wait. Please oppose this hateful legislation immediately. Thank you.

About the author:

To cite this article: TASC. 2025. "CALL TO ACTION: URGE CONGRESS TO OPPOSE ARMENIAN HOUSE RESOLUTION 296 - TASC - 24.10.2019." Center For Eurasian Studies (AVİM), Blog No.2019 / 63. October 25. Accessed August 21, 2025. <https://avimbulten.org/Blog/CALL-TO-ACTION-URGE-CONGRESS-TO-OPPOSE-ARMENIAN-HOUSE-RESOLUTION-296-TASC-24-10-2019>



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-Posta:** [info@avim.org.tr](mailto:info@avim.org.tr)

<http://avim.org.tr>

---

© 2009-2025 Avrasya İncelemeleri Merkezi (AVİM) Tüm Hakları Saklıdır