

THE OPENING OF TANAP NATURAL GAS PIPELINE

Tutku DİLAVER

Analyst

Trans-Anatolian Natural Gas Pipeline (TANAP) opened with a ceremony on June 12th, 2018 in Eskişehir^[1] with the participation of President of Azerbaijan İlham Aliyev, President of Serbia Aleksander Vučić, President of Ukraine Petro Poroshenko and President of the Turkish Republic of Northern Cyprus Mustafa Akıncı.^[2] TANAP is one of the three projects in Southern Gas corridor (SGC) that extends from the second stage of Shah Deniz of Azerbaijan to Europe by linking to the planned Trans-Adriatic Pipeline (TAP). Therefore the opening of TANAP has been another critical addition to regional energy integration projects. It also reaffirmed the vision and commitment by Turkey and Azerbaijan, together with Georgia to provide a link between the emerging East and West. Thus the TANAP project can be seen as complementary to the Middle Corridor of BRI from a much broader perspective. It shows that the successful regional cooperation in the South Caucasus region has already proved efficient and effective with a vision that extends beyond the region to both east and west.

TANAP has already been linked with other projects when South Caucasus Pipeline Expansion (SCPX) which is the first leg of the SGC project became operational on May 29th. Through the SCPX, Baku-Tbilisi-Ceyhan (BTC) and Baku-Tbilisi-Erzurum (BTE) pipelines have become linked with the TANAP. Turkey has %19 stakes on SGC together with the SOCAR, BOTAŞ and BP.^[3] With the completion of the TANAP, there is only one step left for the completion of the SGC project, i.e. Trans Adriatic Pipeline (TAP). When it becomes functional, the gas from Shah Deniz in the framework of the GGK project will reach Europe by 2020.

Initially six billion cubic meters (bcm) of the from TANAP has been planned to be used for Turkey's domestic needs. This amount is equivalent to around 12% of Turkey's natural gas needs. After the addition of the TAP to the TANAP, it is predicted that 10 bcma gas can be delivered to Europe.^[4] Thus, the dependence of Turkey's gas imports on Russian gas would be reduced. It is planned that the gas flow to Europe will be increased incrementally with the completion of TAP. While 23 bcma of natural gas flow is planned in 2023, this amount is targeted to be around 31 bcma in 2026. ^[5]

As it can be remembered, NABUCCO Project also suggested carrying Azerbaijani gas from the Shah Deniz 2 through TANAP pipeline. But it couldn't get political and financial support

as expected as. So Azerbaijan and Turkey established the SGC project on more pragmatic and realistic ground. They offered an alternative and more secure way for the transportation of Shah Deniz gas to Europe. Especially after the Ukraine Crisis and annexation of Crimea, TANAP gained much more support in the international area because of the increasing need on reliable energy routes. Under these circumstances, the first step of the project was taken on December 24th, 2011 by a signing memorandum of understanding between Turkey and Azerbaijan. TANAP project officially began on June 26th, 2012 with the signing of an intergovernmental agreement in Istanbul. The project of TANAP designed to run through 20 provinces of Turkey and it until it reaches at Greek border at İpsala. [6] From this point, the TAP Pipeline will connect to convey natural gas to European nations. And thrilateral cooperation between the three of Turkey-Azerbaijan-Georgia and European Countries also will correspondingly be increased.

[1]Cumhurbaşkanı Erdoğan Tanap açılış Töreninde Konuştu, *Sabah*, 13 June 2018. <https://www.sabah.com.tr/gundem/2018/06/12/son-dakika-haberi-cumhurbaskani-erdogan-tanap-acilis-torende-konustu>

[2] Ibid.

[3] Ibid.

[4] Ibid.

[5] Republic of Turkey. Ministry of Foreign Affairs, Trans Anadolu Doğal Gaz Boru Hattı (TANAP) Projesinin Temel Atma Töreni Gerçekleşti, *Republic of Turkey Ministry of Foreign Affairs official website*, accessed: 12 June 2018. http://www.mfa.gov.tr/trans-anadolu-dogal-gaz-boru-hatti_-tanap_-projesinin-temel-atma-toreni-gerceklesti.tr.mfa

[6] Socar, Why Tanap? *Socar*, 12 June 2018. <http://www.tanap.com/tanap-project/why-tanap/>

About the Author :

Tutku Dilaver graduated from the Department of International Relations of Ankara University ☐☐ Faculty of Political Sciences in 2015. In 2020, Dilaver completed her Master ☐☐ degree in the Caucasus Studies Program under the Department of International Relations at Ankara Yıldırım Beyazıt University ☐☐ Institute of Social Sciences. She has been pursuing her doctoral studies at Ankara Hacı Bayram Veli University.

After her completion of a six-month trainee program in the Center for Eurasian Studies (AVİM) in August 2017, she joined AVİM as a Scholar in Residence. She worked as an Analyst at AVİM between 2019-2023.

To cite this article: DİLAVER, Tutku. 2026. "THE OPENING OF TANAP NATURAL GAS PIPELINE ." Center For Eurasian Studies (AVİM), Commentary No.2018 / 34. June 14. Accessed April 14, 2026. <https://www.avimbulten.org/public/en/Yorum/THE-OPENING-OF-TANAP-NATURAL-GAS-PIPELINE>



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