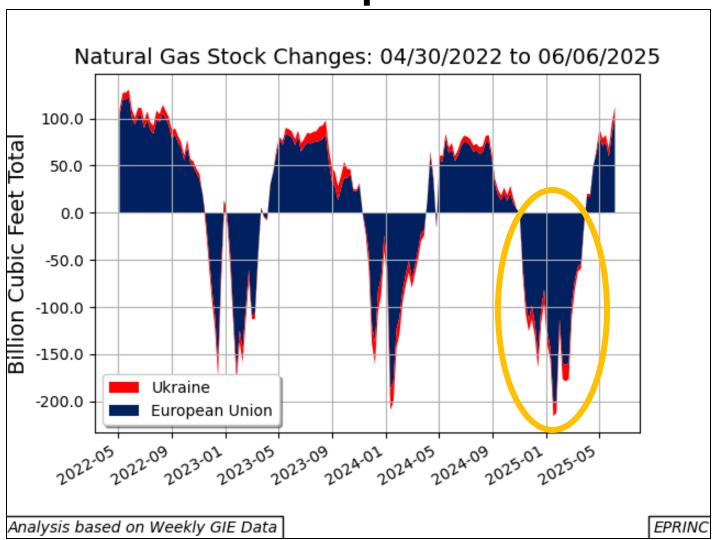
Chart of the Week #2025-24 A Mid-2025 Review: Natural Gas in Europe and Ukraine – Three Views



Max Pyziur June 18, 2025 Washington, DC

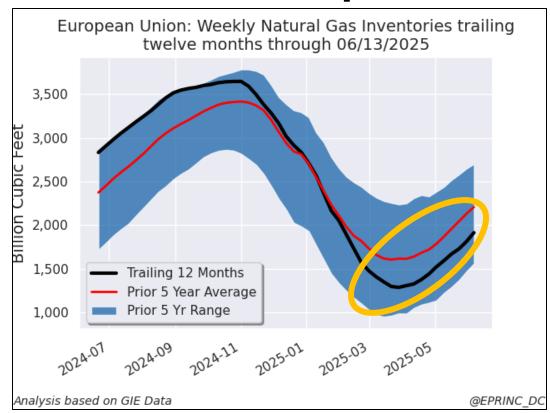


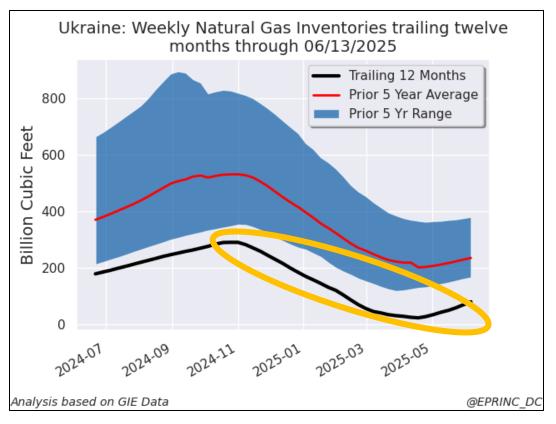




A colder and longer 2024-2025 winter in Europe, including Ukraine, required more natural gas drawn from inventories than in the prior two years.

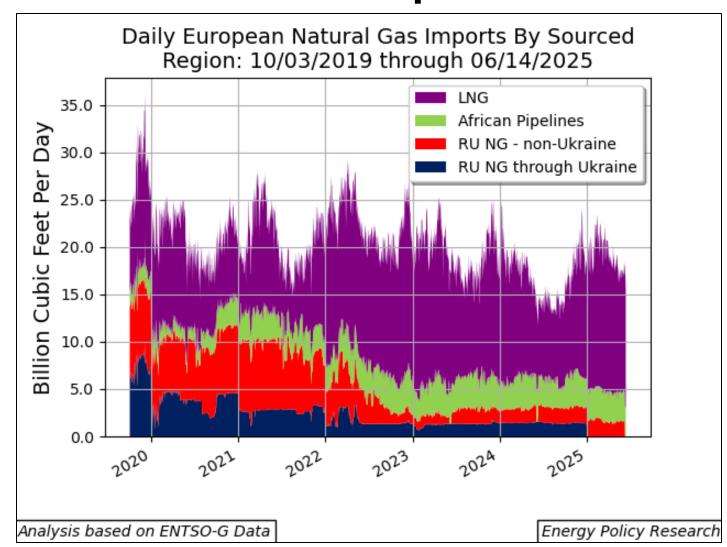






This has left current inventory levels in Europe and Ukraine below trend requiring more aggressive replenishment for the winter of 2025-2026.





Concurrently, European sanctions policy against Russia, failure to renew pipeline transit agreements, and other things have caused Europe to shift from a situation where the majority of natural gas imports were transited via international pipelines to one where the majority is moved as LNG (and since mid-2022 the bulk of that Europe-bound LNG is coming from the U.S.).



- This slide deck is available at: https://eprinc.org/chart-of-the-week/
- For more information on these charts, please contact Max Pyziur (<u>maxp@eprinc.org</u>).