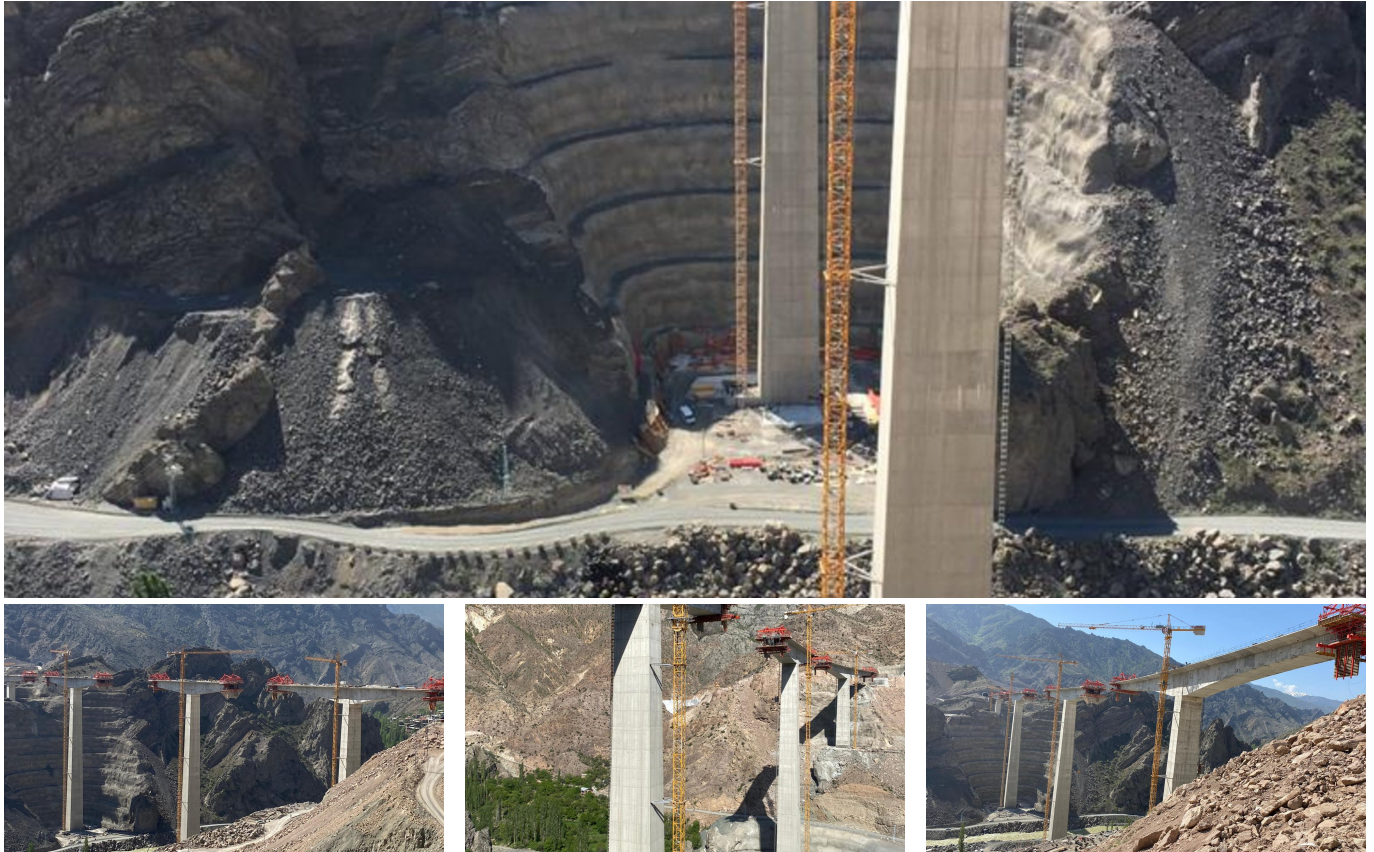


## Yusufeli Bridge



### SHORT DESCRIPTION

In northeastern Turkey, on the road between Yusufeli and Bayburt, the Nuro-Gülsan consortium is building the Yusufeli bridge.

### THE PROJECT

In northeastern Turkey, on the road connection between Yusufeli and Bayburt, the Nuro-Gülsan consortium is building the Yusufeli bridge. The 5-span bridge with a total length of 630 m will be erected using the cantilever method, the largest span is 175 m. The superstructure will be constructed using cantilever carriages installed on all 4 pillars, the piers being up to a considerable 153 m high. The systems BBV L19 and BBV L31 according to ETA-05/0202 are used for the prestressing steel work, the work is carried out by BBV's local partner specialist company Diviger Yapı Teknoloji A.Ş.

### SERVICES IN DETAIL

Longitudinal prestress

BBV L19 and L31

## FACTS

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<b>Location</b>	Yusufeli , Türkiye
<b>Status</b>	Under construction
<b>Start of construction</b>	January 2021
<b>Completion</b>	December 2021
<b>Contracting entity</b>	Diviger

## SERVICE PROVIDED

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Bridge construction



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<https://www.bbv-systems.com/en/projects/detail/ref/yusufeli-bridge/>

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