



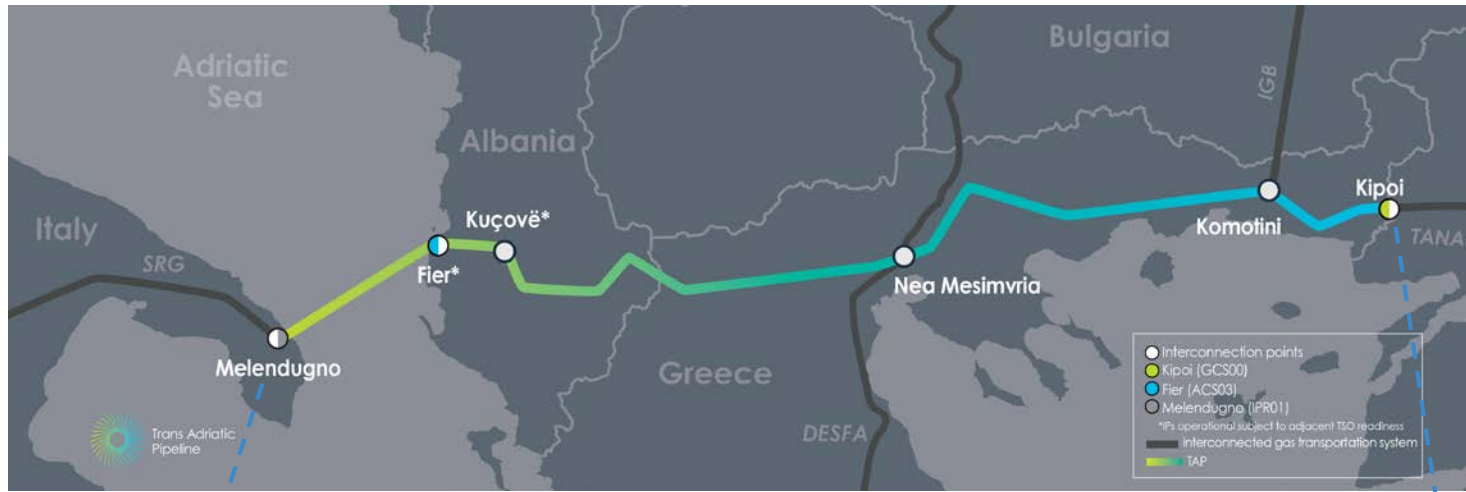
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# TAP and its incremental capacity

Energy Community Secretariat - 14<sup>th</sup> Gas Forum  
25 September 2019  
Ljubljana, Slovenia

# TAP project update

TAP is **89.3% complete**, including all engineering, procurement and construction (end-August 2019).



### In Greece, Albania & Italy

- ✓ 99% Right of Way (RoW) cleared and graded
- ✓ 99% pipes in the ground
- ✓ 97% RoW reinstated

878km (105km offshore)	2 compressor stations: 45MW each
48" onshore 36" offshore	10bcm/a → 20bcm/a
5 main marshalling yards	5,397 km <sup>3</sup> trench excavation
55,000 line pipes	520,000 tonnes steel weight
10 inter-connection points	Built-in physical reverse flow

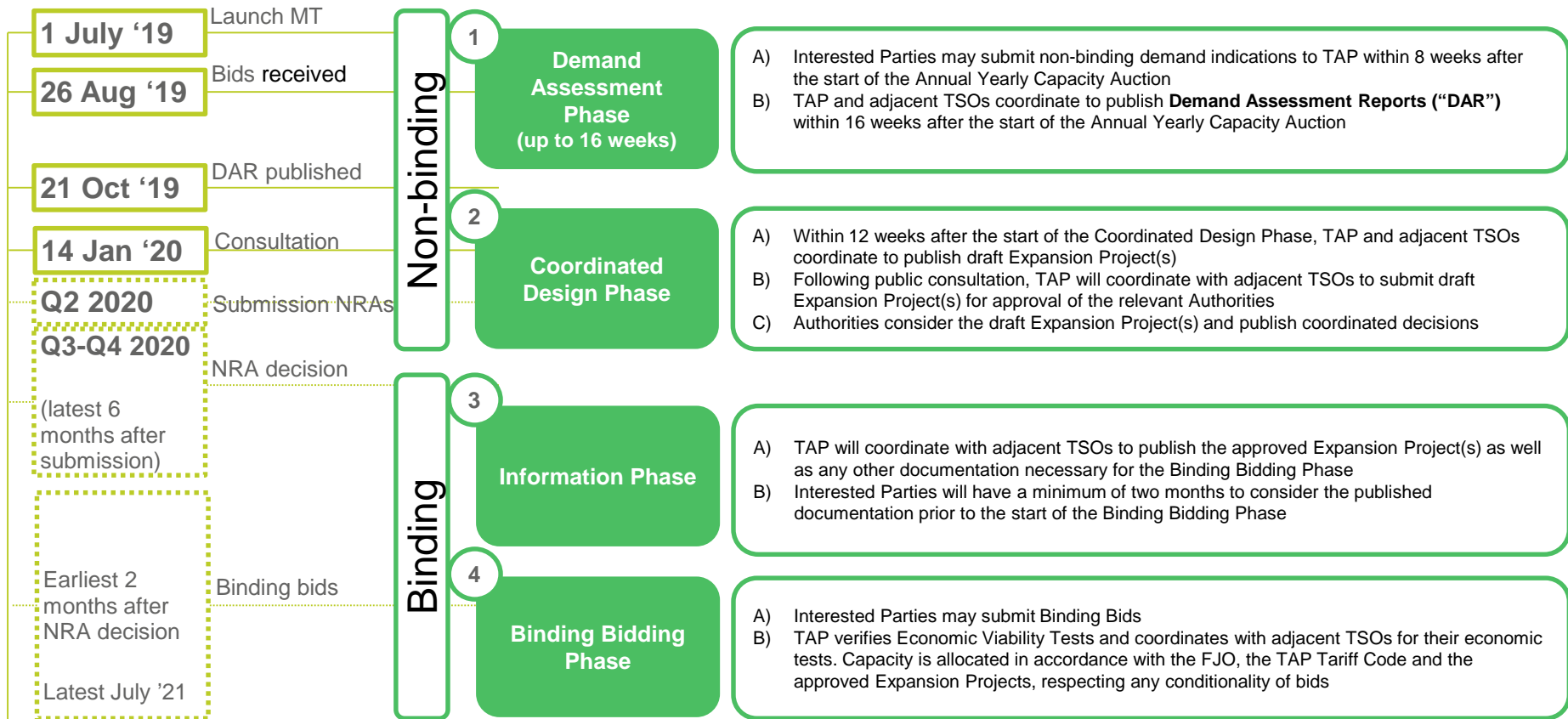


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# TAP MARKET TEST



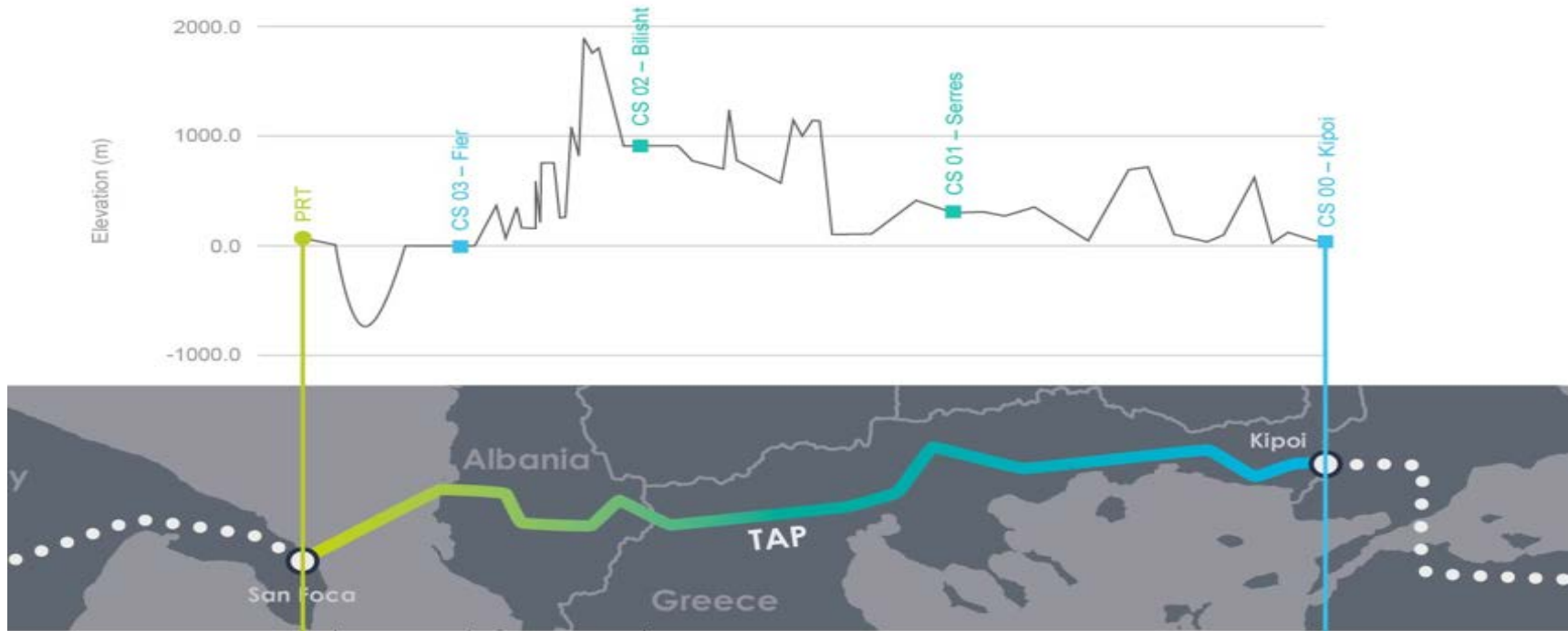
# Market Test: timeline and next steps



Focus of the Market Test Guidelines is narrowed to the **Non-Binding Phase** (Demand Assessment and Coordinated Design Phases).

The rules for the **Binding Phase** will be set out in coordination with aTSOs and will be submitted to the NRAs for approval, before the start of the Binding Phase.

# TAP design and envisaged configuration for 20 BCM/y case



Pipeline Capacity	Configuration of compressor stations and compressor units			
(BCM/Y)	GCS00	GCS01	ACS02	ACS03
10	(2+1)	-	Metering station	(2+1)
11.8	(3+1)	-	Metering station	(3+1)
14.4	(4+1)	-	(2+1)	(4+1)
16.4	(4+1)	(1+1)	(1+1)	(4+1)
20	(5+1)	(3+1)	(3+1)	(4+1)



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Thank you

