## Çakmak Avukatlık Ortaklığı

Client Alert | Privatization - Energy - Transportation - Free Trade Zones

## PRIVATIZATIONS IN THE PIPELINE

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Privatization, which is used to develop a competition-based market economy and provide necessary funding for State activities, is highly recognized in Turkey and holds an important place in the development strategies of the Turkish Government. Currently, a number of facilities in different sectors (energy, transportation, free trade zones, etc.) are on the Privatization Administration's agenda.

As widely reported, following the adoption of the Certificate on Electricity Power Sector Reform and Privatization Strategy¹ in 2004, and the Certificate on Electricity Power Market and Supply Security Strategy² in 2009, privatizations in the electricity power sector gained speed in Turkey. More than 70 facilities have been privatized since then, most of which are hydroelectric power plants ("HPPs"). In June 2015 and May 2017, the remaining HPPs that are currently operated by Elektrik Üretim A.Ş. were included in the scope of the privatization portfolio, and the tender procedures have been initiated at a rapid pace. The acquisition of these facilities, which are already in an operative state, represents several advantages to the sector players to increase their capacities, but also to potential investors willing to enter into the sector. In addition to the HPPs, coal sites and natural gas power plants are also trend topics in the Privatization Administration's current portfolio.

We have prepared this Client Alert to provide a brief presentation about the privatization tenders already announced by the Privatization Administration and those that have not yet been announced but are expected to be on the table in the upcoming months.

<sup>1</sup> Please see the following link for the whole text:

http://www.enerji.gov.tr/File/?path=ROOT%2F1%2FDocuments%2FBelge%2FElektrik Enerjisi Sektoru Reformu ve Ozellestirme Strateji Belgesi.pdf

Please see the following link for the whole text: <a href="http://www.enerji.gov.tr/File/?path=ROOT%2F1%2FDocuments%2FBelge%2FArz Guvenligi Strateji Belgesi.pdf">http://www.enerji.gov.tr/File/?path=ROOT%2F1%2FDocuments%2FBelge%2FArz Guvenligi Strateji Belgesi.pdf</a>

## **ANNOUNCED TENDERS**

PROJECT	FEATURES				
HYDROELECTRIC POWER PLANTS					
Dinar 2 HPP	Installed Capacity	:	3.0 MW		
	Location	:	Afyonkarahisar		
and its	Privatization Method	:	Transfer of operation rights for 49 years through sealed-bid tender		
immovables*	Tender Date	:	14 August 2017		
	* Participants may also bid for the tender of Manyas HPP and its immovables.				
Manyas HPP	Installed Capacity	:	20.3 MW		
	Location	:	Balıkesir		
and its	Privatization Method	:	Transfer of operation rights for 49 years through sealed-bid tender		
immovables*	Tender Date	:	21 August 2017		
	* Participants may also bid for the tender of Dinar 2 HPP and its immovables.				
Suçatı,	<b>Total Installed Capacity</b>	:	8.2 MW		
Değirmendere,	Location	:	Kahramanmaraş (Suçatı HPP), Osmaniye (both Değirmendere and Karaçay HPPs) and Hatay (Kuzuculu HPP)		
Karaçay and Kuzuculu HPPs	Privatization Method	:	Transfer of operation rights through sealed-bid tender		
and their immovables*	Tender Date	:	23 August 2017		
	* Participants may bid for any or all of the HPPs subject to tender by submitting separate offers for each HPP.				
Çine HPP and its immovables*	Installed Capacity	:	46.3 MW		
	Location	:	Aydın		
	Privatization Method	:	Transfer of operation rights through sealed-bid tender		
	Tender Date	:	24 August 2017		
	* Final acceptance of the HF	P to	ok place on 26 July 2017.		

PROJECT	FEATURES				
Menzelet and Kılavuzlu HPPs and their immovables*	<b>Total Installed Capacity</b>	:	178 MW		
	Location	:	Kahramanmaraş		
	Privatization Method	:	Transfer of operation rights through sealed-bid tender		
	Tender Date	:	11 September 2017		
	* The HPPs were previously tendered to Akörenbeli Hidroelektrik Santral Yatırımları Yapım ve İşletim A.Ş. on 3 November 2016. However, its privatization process could not be completed.				
PORTS					
Taşucu Port and its hinterland immovables*	Location	:	Mersin		
	Privatization Method	:	Transfer of operation rights for 36 years and sale of the immovables in the hinterland		
	Tender Date	:	24 August 2017		
	* Taşucu port is a sea customs gate and the seat of marine transportation to Northern Cyprus.				
FREE TRADE ZONES					
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MESBAŞ Mersin Serbest Bölge Kurucu ve İşleticisi A. Ş.\* Location : Mersin

Privatization Method: : Sale of 21.26% shares of MESBAŞ, Mersin Serbest Bölge Kurucu ve İşleticisi A.Ş.

Tender Date : 24 August 2017

<sup>\*</sup> Shares subject to privatization are currently held by Türkiye Denizcilik İşletmeleri A.Ş. and qualify as A group privileged shares.

## **EXPECTED TENDERS**

PROJECT	FEATURES					
HYDROELECTRIC POWER PLANTS						
Kesikköprü, Derbent, Çamlıgöze, Seyhan 1, Seyhan 2 and Yüreğir HPPs and their immovables*	<b>Total Installed Capacity</b>	:	217.50 MW			
	Location	:	Ankara (Kesikköprü HPP), Samsun (Derbent HPP), Sivas (Çamlıgöze HPP), and Adana (Seyhan 1, Seyhan 2 and Yüreğir HPPs)			
	Expected Privatization Method	:	Transfer of operation rights through sealed-bid tender			
	* These HPPs are included in the privatization portfolio by the decision of the Privatization High Council dated 15 June 2015. Tenders may be organized separately for each HPP or for several HPPs in one package. Negotiations between the Privatization Administration and the Ministry of Energy and Natural Resources with respect to the tender documentation are ongoing.					
	Installed Capacity	:	270.40 MW			
Demirköprü,	Location	:	Manisa (Demirköprü HPP), Muğla (Akköprü HPP), Ordu (Topçam HPP), Antalya (Kepez HPP)			
Akköprü, Topçam and Kepez 1 HPPs and their immovables*	Expected Privatization Method	•	Transfer of operation rights through sealed-bid tender			
	* These HPPs are included in the privatization portfolio by the decision of the Privatization High Council dated 24 May 2017. Tenders may be organized separately for each HPP or for several HPPs in one package. Negotiations between the Privatization Administration and the Ministry of Energy and Natural Resources with respect to the tender documentation are ongoing.					
Çamlıca 1 HPP and its immovables*	Installed Capacity	:	84 MW			
	Location	:	Kayseri			
	Expected Privatization Method	•	Transfer of operation rights through sealed-bid tender			
	* The previous tender dated 8 September 2016 was cancelled due to offers standing under the minimum value determined by the tender commission (i.e. TL 443,417,000). A new tender is expected to be conducted.					

PROJECT	FEATURES						
NATURAL GAS POWER PLANTS							
Bursa Natural Gas Power Plant*	Installed Capacity:	:	1,432 MW				
	Location	:	Bursa				
	Expected Privatization Method	:	Transfer of operation rights through sealed-bid tender				
	* The previous tender was cancelled due to insufficient participation. A new tender is expected to be conducted.						
COAL SITES							
Eskişehir Coal Site	Location	:	Eskişehir				
	Expected Privatization Method	:	Construction of a thermal power plant through transfer of operation rights				
Tekirdağ Coal Site*	Location	:	Tekirdağ				
	<b>Expected Privatization Method</b>	:	Construction of a thermal power plant through transfer of operation rights				
	* The ongoing environmental organization plan applicable to the region needs to be completed to initiate the project.						
TRANSPORTATION							
Haydarpaşa Central Station and Seaport	Location	:	İstanbul				
	<b>Expected Privatization Method</b>	:	Transfer of operation rights				