

Law & Tax

# **FDI Screening in the Netherlands**

As a matter of national security, more and more countries implement a system of foreign direct investment (FDI) screening. The Netherlands has several FDI-screening mechanisms that apply to both domestic and foreign investors.

### Special regime

### 1. Energy

#### **Gas Act and Electricity Act**

• Entry into force as of 13 September 2012



### 2. Telecom

#### **Act Undue Influence Telecommunications**

• Entered into force as of 1 October 2020



### Any change of control in an LNG company or facility in the Netherlands (Gas Act).

 Any change of control in (i) a generating plant with an electrical capacity exceeding 250 MW or (ii) an undertaking operating a generating plant with an electrical capacity exceeding 250 MW (Electricity Act).

#### As a result of the investment:

- a controlling interest is acquired in
- a telecommunications party, and
- this leads to relevant influence in the telecom sector.



- LNG company or facility: a plant used for liquefying gas, or for importing, offloading, or the regasification of liquefied gas.
- Generating plant: an installation consisting of one or more generating units for the generation of electricity.



- Telecommunications party\*: traditional telecom companies, but also for example datacenter providers.
- Relevant influence: determined by how society would be endangered if a malignant party had control.

### **General regime**

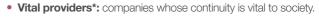
### 3. General

#### General FDI screening mechanism

- Investments, Mergers and Acquisitions Security Screening Act
- Entry into force as of 1 June 2023
- Partially retroactive as of 8 September 2020

FDI screenin

- The investment gives control over (a part of) vital providers, operators of a business campus, or companies active in sensitive technology.
- As a result of the investment, significant influence is acquired or increased in companies that are active in highly sensitive technology.



- Operator of a business campus: a high-tech campus where publicprivate cooperation takes place to work on technologies that are of vital economic and strategic importance.
- Sensitive technology\*: technology with military as well as "dual-use" use (civil/military use).
- Control: decisive influence over a company.
- **Significant influence:** > 10% or > 20% or > 25% of the voting rights or the ability to appoint or dismiss directors.
- Highly sensitive technology: technologies that may lead to a higher risk for national security.





### **Screening criteria**

### **Energy**

- 1. Financial integrity
- 4. Track record
- 2. Company's management
- 5. Technical expertise
- 3. Degree of transparency

### **Telecom and General**

- 1. Ownership structure of the investor
- 2. The (direct and indirect) geopolitical situation in the country of origin
- 3. Pending sanction against the investor
- 4. The investor's track record

### **Legal consequences**

### **Energy**

- The change of control may be annulled by a court decision.
- Claim for annulment may be submitted by the Minister or any other third party.

### **Telecom**

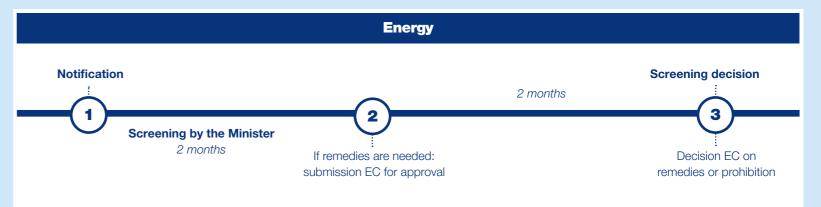
- Investments made despite a prohibition issued by the Minister are, in principle, void.
- (Unnotified) investments may have to be reversed upon a decision of the Minister.
- A maximum administrative fine of € 900,000 may be imposed for failure to report, or late reporting of, investments that do fall within the scope of the notification obligation.

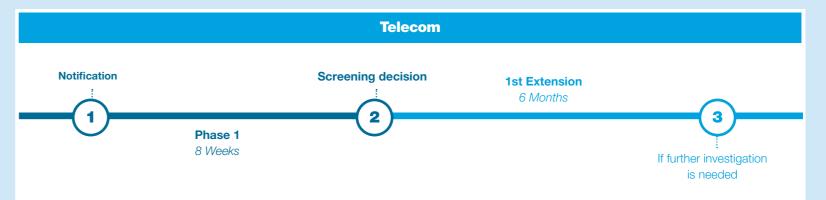
#### **General**

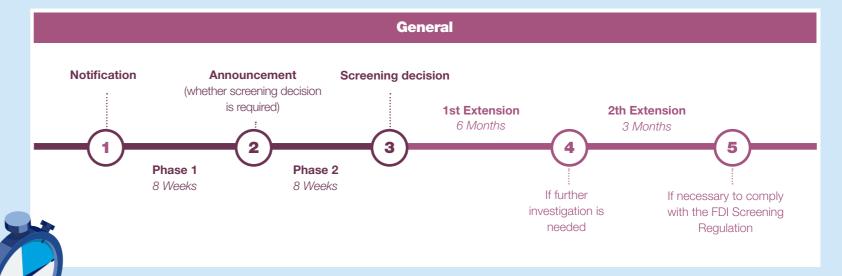
- Investments made despite a prohibition by the Minister are, in principle, void.
- (Unnotified) investments may have to be reversed upon a decision of the Minister.
- The Minister may also impose an administrative fine of up to 10% of the turnover of the companies concerned.

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### **Timeline**







**Stop the clock!** If the Minister requests additional information during the procedure, "the clock" is stopped until the Minister has received that information.

### For more information, please do not hesitate to contact us

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## Annex 1

High-level overview of the material scope of the telecom regime

### **Telecommunications party**



Internet access services



**Telephone services** 



**Internet access** 



**Electronic communication network** 



Internet hub



**Datacenter services** 



**Hosting services** 



**Qualified trust services** 

### High-level overview of the material scope of the general regime

### **Vital providers**



**Nuclear energy** 



Air transport



Vital providers in the port area



**Banking** 



Infrastructure for the financial market



Gas storage



Manager of a corporate campus



Extractable energy

### Companies active in sensitive technology



**Dual-use items** 



Military goods



**Quantum technology** 



**Photonics Technology** 



**High Assurance** 



Semiconductor technology