



# **NATURAL GAS IN CROATIA**

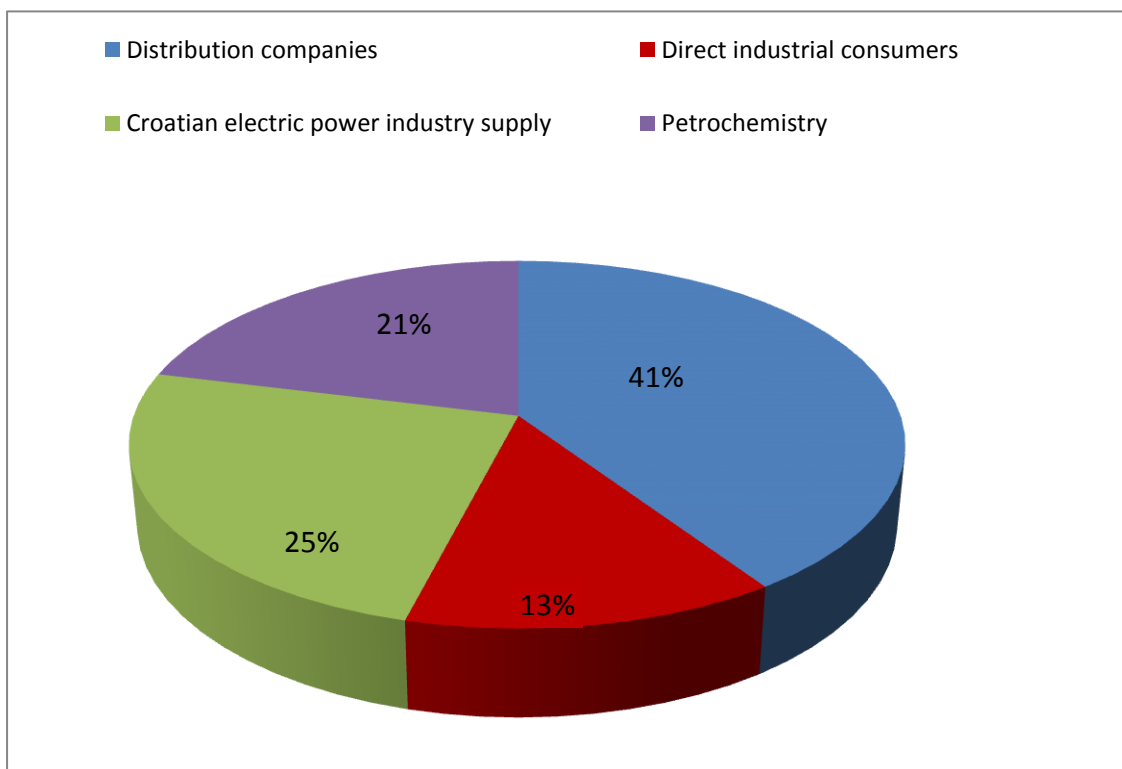
## **2012 REPORT**

**January, 2013**

During the last year (2012) natural gas consumption in the Republic of Croatia decrease by 6%. This decrease was evident in all segments of consumption except in the electricity production sector in which consumption remained at the level of 2011.

	<b>Bcm</b>
Distribution companies	1,15
Direct industrial consumers	0,38
Croatian electric power industry supply	0,70
Petrochemistry	0,60
<b>TOTAL</b>	<b>2,83</b>

## NATURAL GAS DEMAND 2012

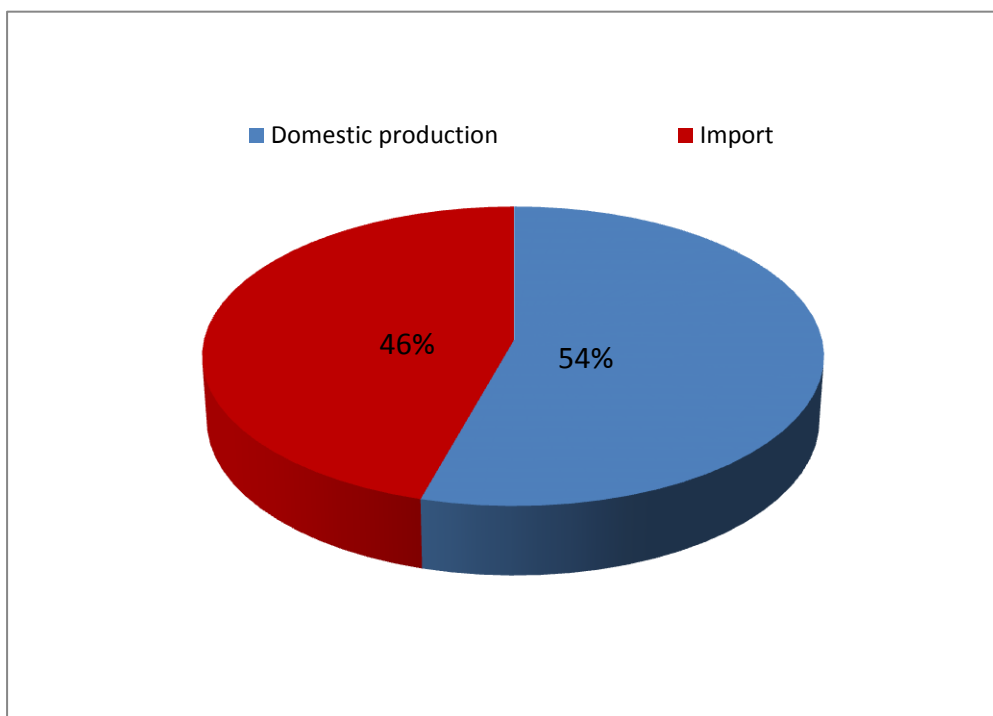


NATURAL GAS IN CROATIA  
2012 REPORT

There was a significant decrease in a domestic natural gas production of even 22%. Import increased by even 36%, but it needs to be mentioned that some of this gas ended up in the underground gas storage.

	<b>Bcm</b>
Domestic production	1,61
Production Panon	0,67
Production north Adriatic	0,94
Import	1,36
<b>TOTAL</b>	<b>2,97</b>
<b>MARKET</b>	<b>2,83</b>
<b>Underground storage</b>	<b>0,14</b>

### NATURAL GAS SUPPLY 2012



Investment activities were focused on the completion of the development-investment cycle of the gas transmission system 2002-2011, as well as on the preparation of the new projects : LNG Terminal project on the island of Krk, Ionian-Adriatic pipeline project(IAP), South Stream project, new peak gas storage project UGS – Grubišno polje...

## CROATIA GAS TRANSMISSION SYSTEM

