

Taxing Energy Use 2015 - © OECD 2015

Part II - Country chapter 6 Figure 6.2. Taxation of energy in Russia on a carbon content basis

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This document and any map included herein are without prejudice to the status of or sovereignty over any ter

FirstCategory	SecondCategory	TaxRate	SecondRate
Transport	Gasoline (road)		2,36
Transport	Fuel oil (rail, domestic nav.)		1,96
Transport	Diesel (road)		1,19
Transport	Diesel (rail, pipeline, domestic nav.)		1,19
Transport	LPG and aviation fuels (domestic)		
Transport	Natural gas (road, pipeline)		
Heating & Process Fuel Use	Diesel (all use)		1,19
Heating & Process Fuel Use	LPG (all use)		
Heating & Process Fuel Use	Crude oil (ind., ag., energy transf., heat)		
Heating & Process Fuel Use	Other oil products (ind., energy transf., heat)		
Heating & Process Fuel Use	Natural gas (res., comm.)		
Heating & Process Fuel Use	Natural gas (ag., fish.)		
Heating & Process Fuel Use	Natural gas (ind.)		
Heating & Process Fuel Use	Natural gas (energy transf., heat)		
Heating & Process Fuel Use	Coal and coal gases (energy transf., heat)		
Heating & Process Fuel Use	Coal and coal gases (res., comm.)		
Heating & Process Fuel Use	Coal and coal gases (ind., ag.)		
Heating & Process Fuel Use	Combustibles and renewables (all use)		
Electricity	Oil and oil products		
Electricity	Natural gas		
Electricity	Coal and coal gases		
Electricity	Other renewables, combustibles and waste		

territory, to the delimitation of international frontiers and boundaries and to the name of any territory, city or ai

TaxBase

95 375,93
1 492,27
41 667,91
9 372,12
15 551,48
64 846,46
33 773,19
12 556,90
36 727,80
39 683,13
104 100,57
2 080,76
69 048,25
267 044,08
210 577,14
17 817,87
111 438,62
28 669,97
12 417,09
240 527,02
155 217,45
4 935,49