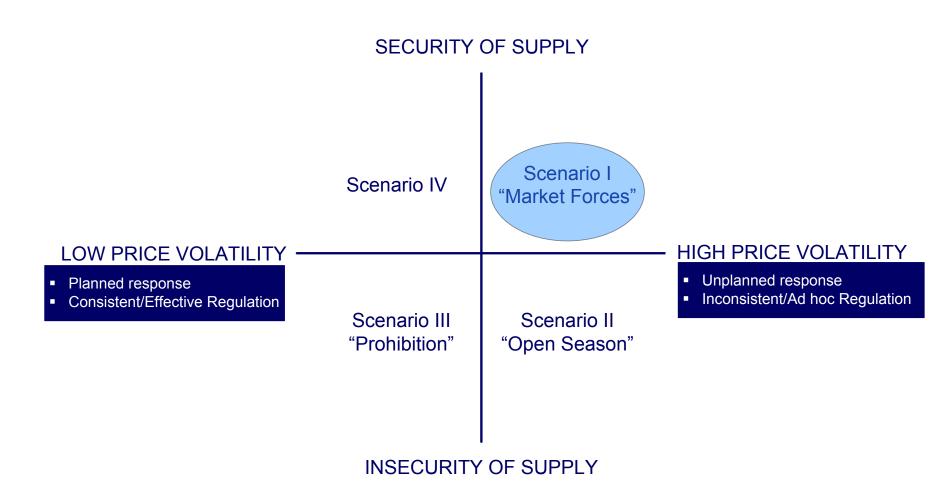
Scenario I - "Market Forces" = High Energy Security + High Price Volatility/Low Regulation



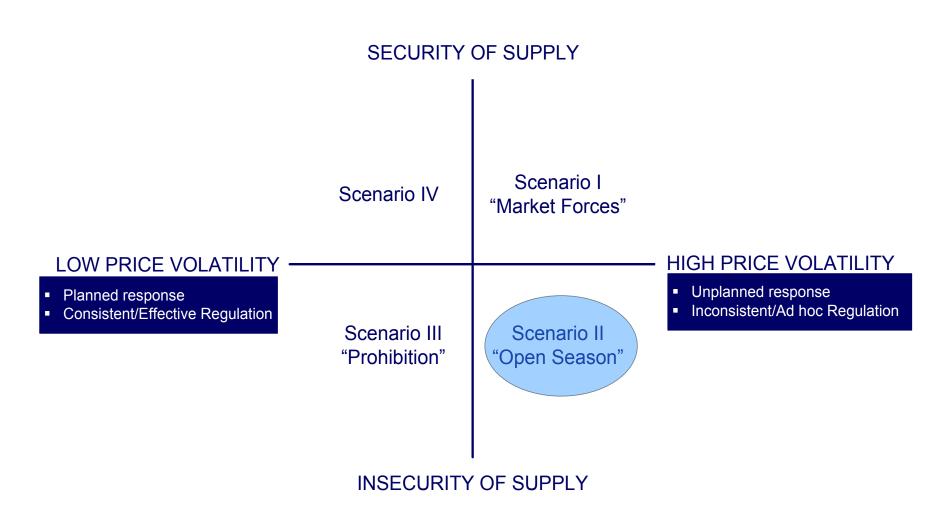


"Market Forces"

Environment	Organised Crime
Continued self-regulation of energy and financial sectors	Energy speculation
	 Increased infiltration of energy companies
	 Corruption of private sector
MS subject to different price and tax levels for energy	• Liquid fuel smuggling within EU
	Black market in liquid fuels
Market forces and consumerism as key drivers for energy transition	• Emissions Trade Fraud (ETF) and other emerging markets
	 Leading role in investment in renewables
	Illicit supply of energy efficient products and
	components



<u>Scenario II - "Open Season"</u> = Low Energy Security + High Price Volatility/Low Regulation



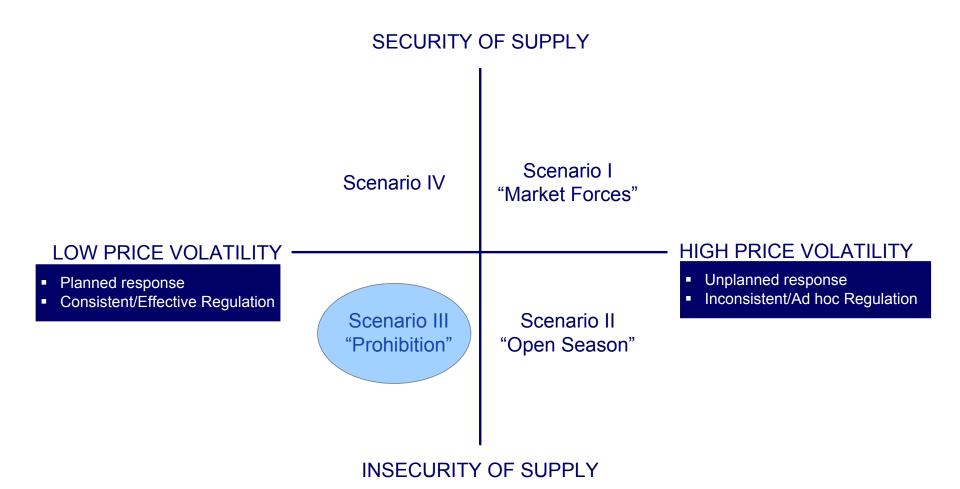


"Open Season"

Environment	Organised Crime
Carving up of fossil fuels, territorialism & unplanned responses Increased migration to & within	 Geopolitical conflict as a cover Public subsidy fraud Black markets & illicit fuel Waste disposal and WTE Exploitation of migrant
EU	workforces
Reduced law enforcement capacity & reactive legislative responses	Public protectionRacketeering



Scenario III - "Prohibition" = Low Energy Security + Low Price Volatility/High Regulation





"Prohibition"

Environment	Organised Crime
EU price banding and taxation standardisation	• Illicit fuel & goods to/from EU
Planned, heavily subsidised energy transition; new EU energy hotspots	 Public subsidy fraud Emissions Trade Fraud Investment in renewables, CCS, etc.
Restrictions on energy consumption	 Provision of services with high fuel consumption Non-compliant construction, etc.
Increased virtualisation	Cybercrime & cyber- espionage

