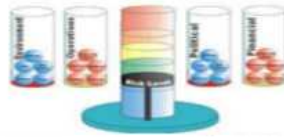


Global Risks-1

Assess the major global risks facing nations today

Participants:

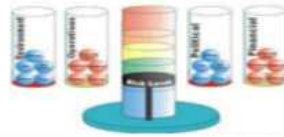
SilverLion Dragonash (Richard), Jeroen Dejno (Jeroen Verhallen), Truly Tomorrow (< < < Tony > > >), JulioCesarMolina Kayo (Julio Cesar Molina), Jesse Mefusula (Jesse van Bekkum), Joost Khandr (Joost Klessens), TonyEMS Heying (Tony Adams), Groovy Cooperstone (Ricardo), michiel Hird (Michiel van Genuchten), Pieter Adamski (Pieter Limonard), Alpine Magic (Tony's Test Alt), Meeting Lisa (Rhonda), isdoug Heron (Doug Vogel), Meeting Warden (John), Kel Lytton (Kelly Keller), Meeting Landfall (Ted), Gut Noel (Brian Mennecke), Nicole Pharaoh (Nicole Jung)



Index

Risk Assessment - Voting Floor assessment of current global risks

Risk Assessment - Categorizer to identify risks

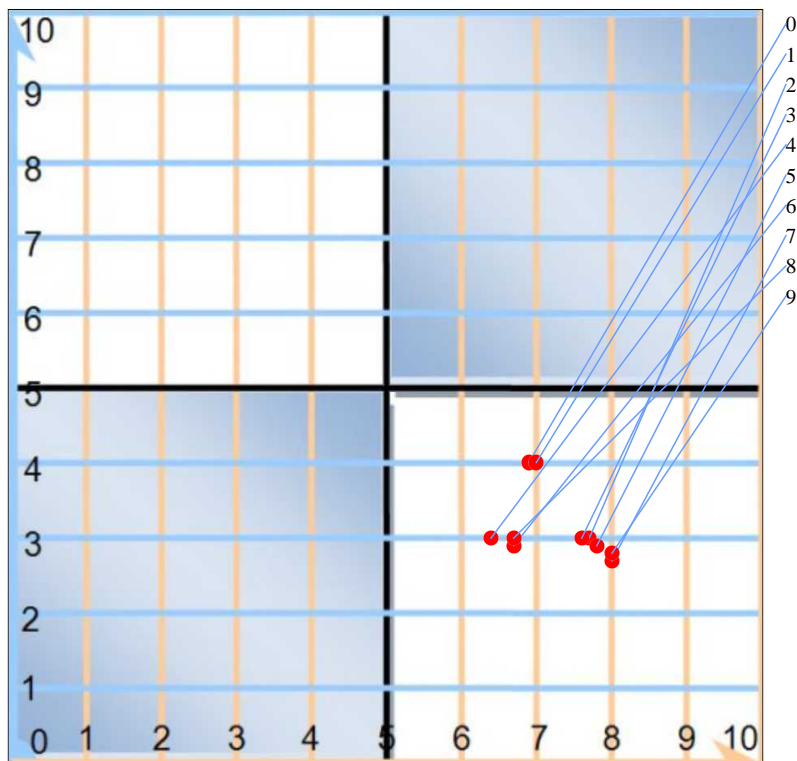


Tool Type: VotingGrid

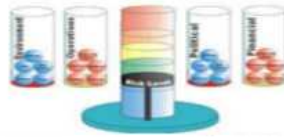
Tool Name: Risk Assessment

Tool Description: Voting Floor assessment of current global risks

All Questions (1)



Question	Criteria	Mean	St.Dev.	Total	X*Y
0. US Current account deficit/fall in US\$	Likelihood	6.91	1.47	10.99	28.19
	Impact	4.08	2.52		
1. Oil price shock/energy supply interruptions	Likelihood	7.05	1.52	11.11	28.62
	Impact	4.06	2.53		
2. Chronic disease in developed world	Likelihood	7.78	0.72	10.86	23.96
	Impact	3.08	0.92		
3. Breakdown of critical information infrastructure	Likelihood	7.66	0.67	10.67	23.06
	Impact	3.01	0.91		
4. Chinese economic hard landing	Likelihood	6.4	2.91	9.41	19.26
	Impact	3.01	0.91		
5. Blowup in asset prices/excessive indebtedness	Likelihood	7.82	0.75	10.81	23.38
	Impact	2.99	0.91		
6. Climate change	Likelihood	6.77	2.59	9.75	20.17
	Impact	2.98	0.91		
7. Natural catastrophe-Tropical storms	Likelihood	8	0.37	10.79	22.32
	Impact	2.79	1.04		
8. International terrorism	Likelihood	6.73	2.68	9.75	20.32
	Impact	3.02	0.9		
9. Failed and failing states	Likelihood	8.05	0.44	10.9	22.94
	Impact	2.85	0.98		

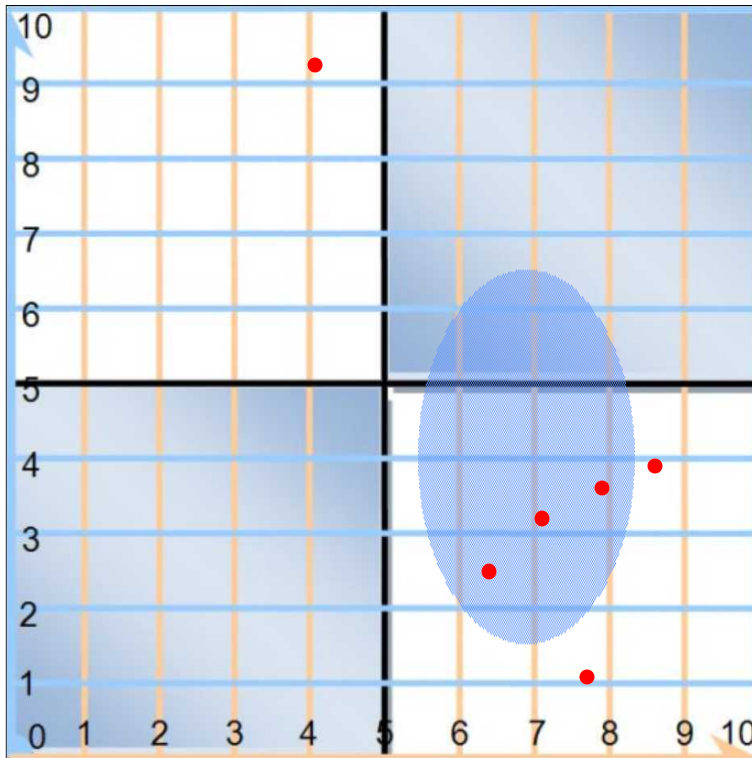


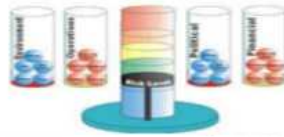
0. US Current account deficit/fall in US\$

X: Likelihood (6.91); Y: Impact (4.08)

*Total: 10.99; X*Y: 28.19*

6 votes - voted by 6 unique users.



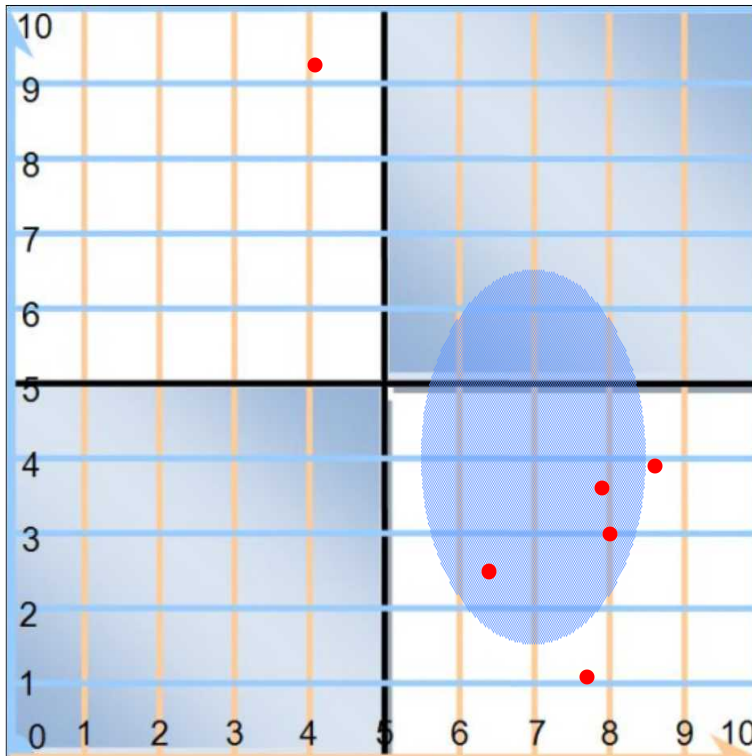


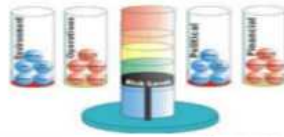
1. Oil price shock/energy supply interruptions

X: Likelihood (7.05); Y: Impact (4.06)

*Total: 11.11; X*Y: 28.62*

6 votes - voted by 6 unique users.



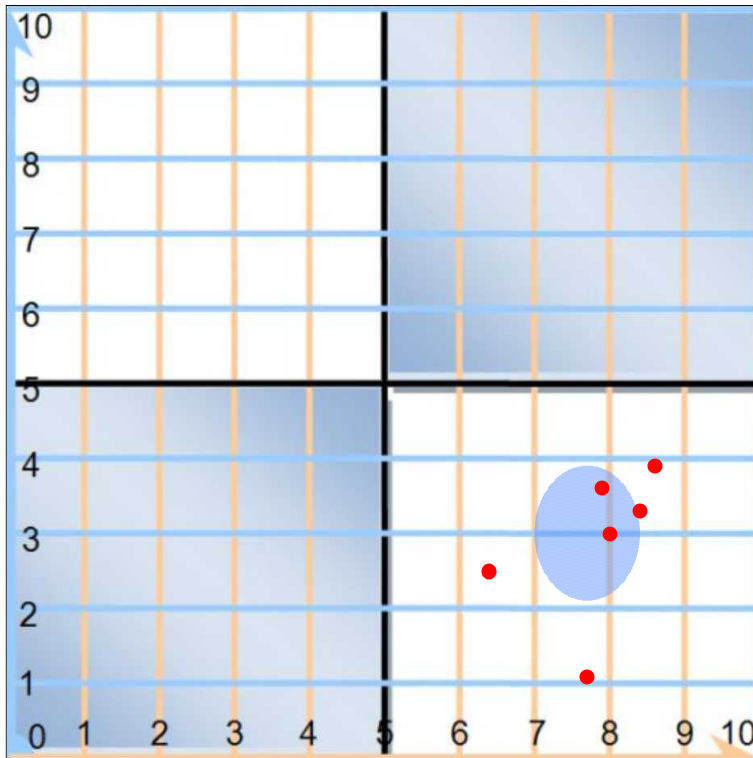


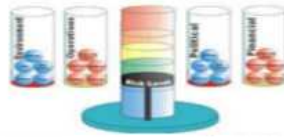
2. Chronic disease in developed world

X: Likelihood (7.78); Y: Impact (3.08)

*Total: 10.86; X*Y: 23.96*

6 votes - voted by 6 unique users.



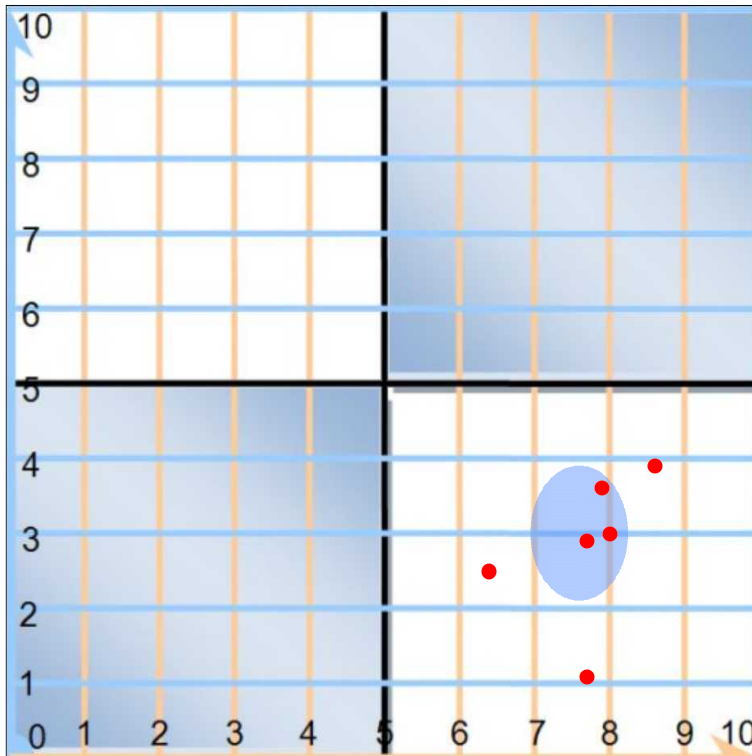


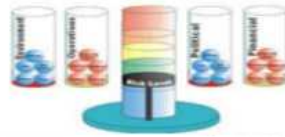
3. Breakdown of critical information infrastructure

X: Likelihood (7.66); Y: Impact (3.01)

*Total: 10.67; X*Y: 23.06*

6 votes - voted by 6 unique users.



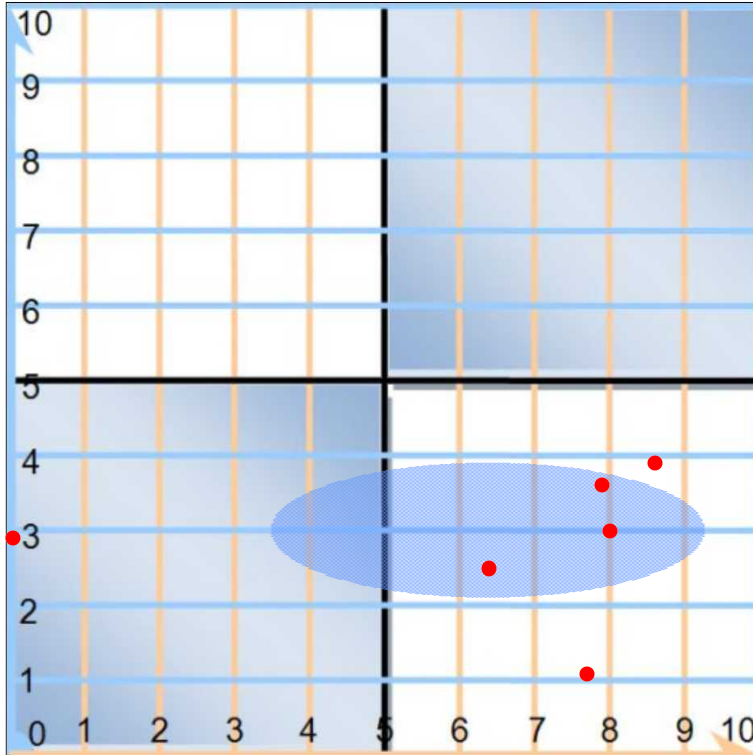


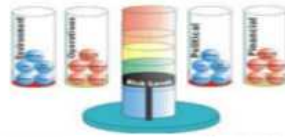
4. Chinese economic hard landing

X: Likelihood (6.4); Y: Impact (3.01)

*Total: 9.41; X*Y: 19.26*

6 votes - voted by 6 unique users.



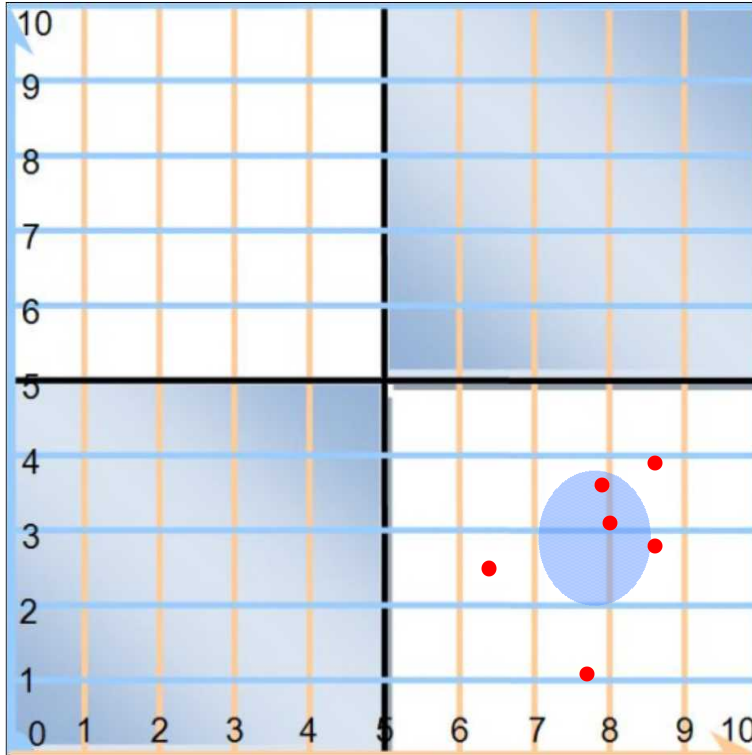


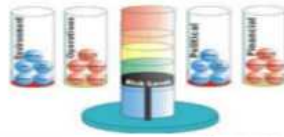
5. Blowup in asset prices/excessive indebtedness

X: Likelihood (7.82); Y: Impact (2.99)

*Total: 10.81; X*Y: 23.38*

6 votes - voted by 6 unique users.



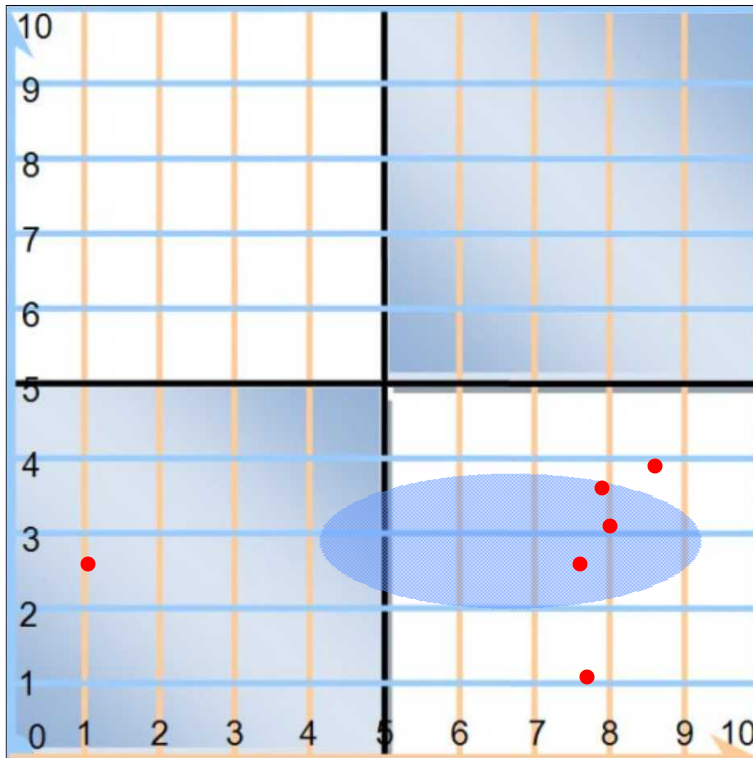


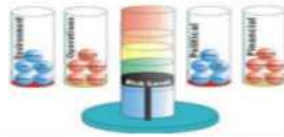
6. Climate change

X: Likelihood (6.77); Y: Impact (2.98)

*Total: 9.75; X*Y: 20.17*

6 votes - voted by 6 unique users.



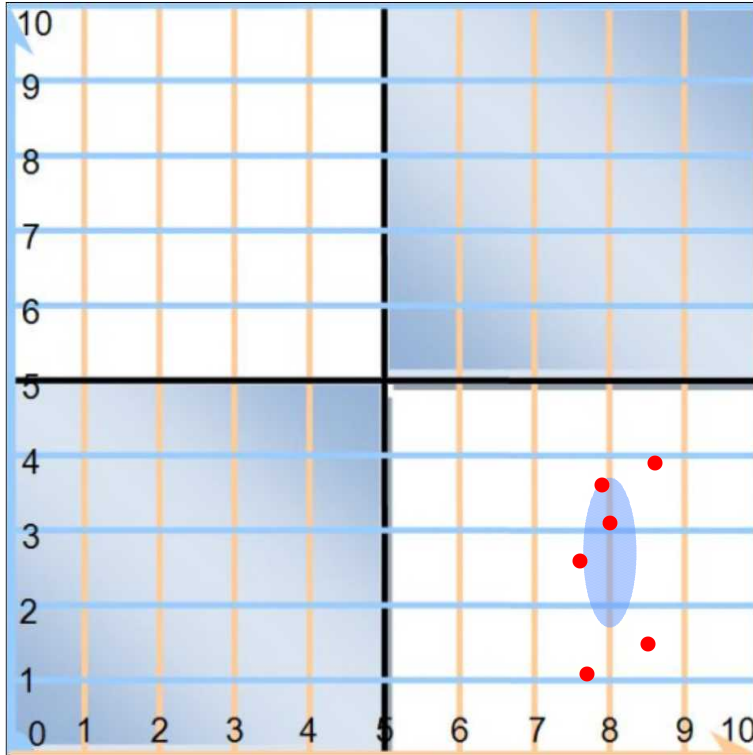


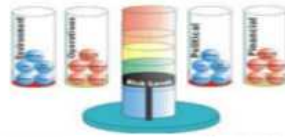
7. Natural catastrophe-Tropical storms

X: Likelihood (8); Y: Impact (2.79)

*Total: 10.79; X*Y: 22.32*

6 votes - voted by 6 unique users.



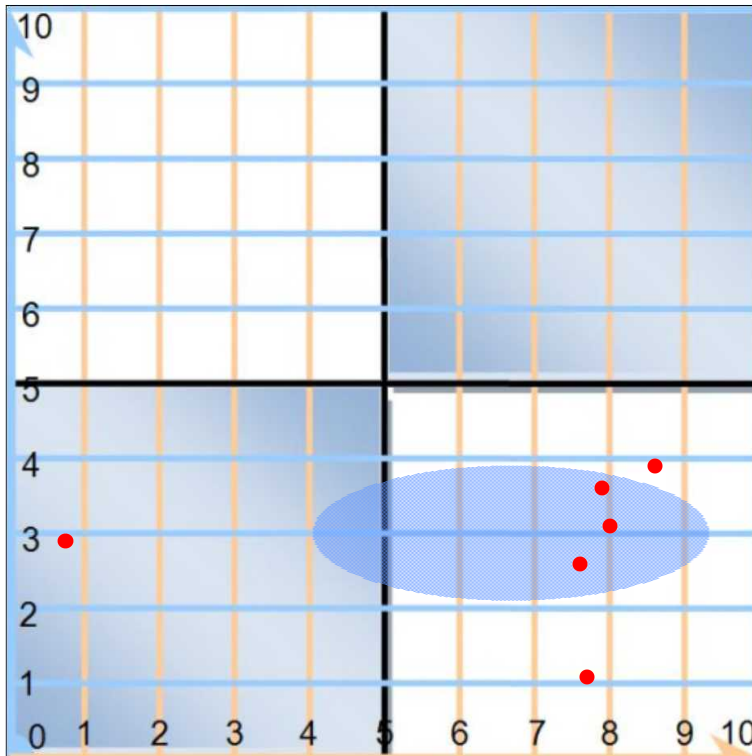


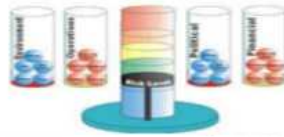
8. International terrorism

X: Likelihood (6.73); Y: Impact (3.02)

*Total: 9.75; X*Y: 20.32*

6 votes - voted by 6 unique users.



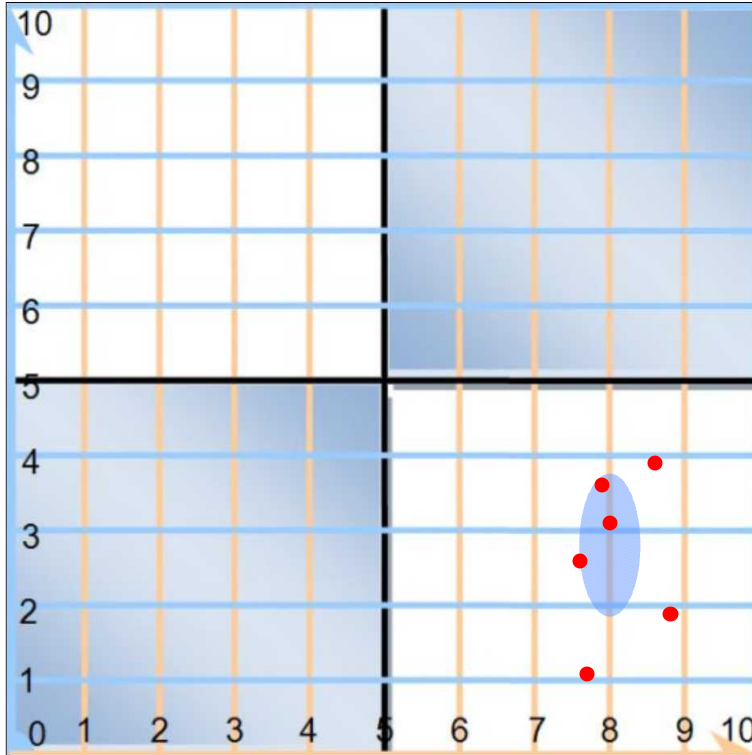


9. Failed and failing states

X: Likelihood (8.05); Y: Impact (2.85)

*Total: 10.9; X*Y: 22.94*

6 votes - voted by 6 unique users.





Tool Type: IdeaCategorizer

Tool Name: Risk Assessment

Tool Description: Categorizer to identify risks

1. ECONOMIC RISKS ECONOMIC RISKS

Natural catastrophe- Inland flooding
Chinese economic hard landing
Fiscal crisis caused by demographic shift
Oil price shock/energy supply interruptions
Blowup in asset prices/excessive indebtedness
US Current account deficit/fall in US\$

2. SOCIETAL RISKS SOCIETAL RISKS

Chronic disease in developed world
Infectious diseases in developing world
Pandemics
Middle East instability
Retrenchment from globalization
Transnational crime/corruption

3. Miscellaneous Risks Miscellaneous Risks

Financial Instability of Governments

4. TECHNOLOGICAL RISKS TECHNOLOGICAL RISKS

Nanotech associated risks emergence
Breakdown of critical information infrastructure
Liability regimes

5. ENVIRONMENTAL RISKS ENVIRONMENTAL RISKS

Natural catastrophe-Earthquakes
Natural catastrophe-Tropical storms
Loss of freshwater services
Climate change

6. UNCLASSIFIED RISKS UNCLASSIFIED RISKS

International terrorism
WMD Proliferation Weapons of Mass Destruction
Interstate