

# Way 33: IS future benefits

1. Calculate the average NPV over several possible scenarios of a project → Y
2. Use Multi Criteria Analysis to rate the qualitative benefits of a project → X
3. Plot the project in the graph on (X,Y)
4. Do this for each project to be able to compare and judge them

Step 2

Criteria	Criterion 1	Criterion 2	...	Total (Value * weight)
Projects	Weight 1	Weight 2	...	1
Project 1				
Project 2				
...				
...				
...				

Step 3 & 4

