

Calculation of project's rate on the basis of selected targets and criteria

TARGETS		Criteria	
Name	Weight	Name	Weight
Decrease energy bills by 30%	5	Proven technologies	2
		Available RES	5
		Grant financing	5
		Investment costs	5
		NPVQ	4
Social impact	4	Improved comfort	5
		Acceptable energy prices	3
Environmental benefits	2	Decreased emissions	2
		Decreased local pollutants	5

TOTAL

Please enter values only in green fields!

Ranking of projects

Table 1

Rate
10
25
25
25
20
20
12
4
10
151

Table 2

Name	Rate	Investment Cost '000	NPVQ	Accumulated Investments
Project 8	195	1250	2,00	1250
Project 15	162	520	0,88	1770
Project 9	155	1320	2,00	3090
Project 18	155	550	1,50	3640
Project 16	155	550	1,23	4190
Project 13	155	354	2,18	4544
Project 7	142	1024	2,50	5568
Project 11	132	295	0,55	5863
Project 3	131	712	1,45	6575
Project 10	126	224	1,12	6799
Project 5	114	912	1,48	7711
Project 14	114	356	0,69	8067
Project 6	113	955	1,90	9022
Project 17	103	585	0,95	9607
Project 2	98	620	1,50	10227
Project 12	98	313	1,40	10540
Project 1	98	185	0,90	10725
Project 19	87	600	0,86	11325
Project 4	56	789	1,80	12114

The projects are sorted by:

Rate	Descending
Investment cost	Ascending
NPVQ	Descending

Please enter values only in blue fields!