

#### Annex 4: Parameters of the economic test for project Lubmin II Upgrade

Result of the economic test for the project Lubmin II Upgrade								
Scenario	Denmark	Russia	Netherlands	Greifswald Upgrade	Poland Mallnow	Present value of the increase in the EOG	Mandatory minimum premium	f-factor
4						890.692.839 €	37,45	0,86
8	1					806.925.194 €	32,93	0,84
11a			1			729.809.459 €	28,76	0,82
11b		1	1			729.809.459 €	28,76	0,82
13				1		694.508.384 €	26,86	0,82
15					1	611.236.723 €	22,36	0,79
17	1			1		592.821.841 €	21,37	0,78
18	1				1	550.588.627 €	19,09	0,77
19a	1		1			640.158.443 €	23,92	0,80
19b	1	1	1			640.158.443 €	23,92	0,80
22a			1	1		491.967.772 €	15,92	0,74
22b		1	1	1		491.967.772 €	15,92	0,74
23a			1		1	490.799.843 €	15,86	0,74
23b		1	1		1	490.799.843 €	15,86	0,74
25				1	1	456.030.518 €	13,98	0,72
26a	1		1	1		459.466.488 €	14,17	0,72
26b	1	1	1	1		459.466.488 €	14,17	0,72
27	1			1	1	432.818.825 €	12,73	0,70
28a	1		1		1	461.092.924 €	14,26	0,72
28b	1	1	1		1	461.092.924 €	14,26	0,72
30a			1	1	1	431.806.663 €	12,67	0,70
30b		1	1	1	1	431.806.663 €	12,67	0,70
31a	1		1	1	1	423.798.053 €	12,24	0,70
31b	1	1	1	1	1	423.798.053 €	12,24	0,70

1: economic test passed

empty cell: economic test failed