

BIOGAS
Cost estimates

	TOPIC	FLAG	PROJECT																				TOTAL LOW	TOTAL MEDIUM	TOTAL HIGH	TOTAL UNCLASSIFIED	TOTAL	
			B1		B2		B3		B4		B5		B6		B7		B8		B9		B10							
			RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)	RC (k€)	RWC (k€)						
FINDINGS COSTS ESTIMATES	PERMITTING	LOW	-		-							-					LOW						RC (k€)					
		MEDIUM								5	25	10	20										0	25	0	0	25	
		HIGH				10	NE	IR												NE				RWC (k€)				
		UNCLASSIFIED																					0	45	0	0	45	
	CAPEX	LOW	-																				RC (k€)					
		MEDIUM																					0	0	0	0	0	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	WATER SUPPLY	LOW	-				-								-						-		RC (k€)					
		MEDIUM				10	NE							-						-			0	10	0	0	10	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	WASTEWATER	LOW	-									IR		-		-						-	0	0	0	0	0	
		MEDIUM				10	NE																0	10	0	0	10	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	WASTE MANAGEMENT	LOW																					RC (k€)					
		MEDIUM				10	NE	5	10	10		10	25										0	35	0	0	35	
		HIGH																					RWC (k€)					
		UNCLASSIFIED												-		-		-		-		-	0	35	0	0	35	
	COMPENSATION MEASURE	LOW	-																				RC (k€)					
		MEDIUM																					0	0	0	0	0	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	STAKEHOLDER INVOLVEMENT	LOW																					RC (k€)					
		MEDIUM																					0	0	0	0	0	
		HIGH	-																				RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	POTENTIAL SOIL AND GROUNDWATER CONTAMINATION	LOW	-																				RC (k€)					
		MEDIUM				MC	75	IR		IR		IR									3	20		0	0	3	0	3
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	75	20	0	95	
	HSE MANAGEMENT	LOW																					RC (k€)					
		MEDIUM				10	NE																0	10	0	0	10	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
	OPERATIONAL	LOW																					RC (k€)					
		MEDIUM				MC	PMC																0	0	0	0	0	
		HIGH																					RWC (k€)					
		UNCLASSIFIED																					0	0	0	0	0	
ODOUR EMISSIONS	LOW																					RC (k€)						
	MEDIUM																					0	0	15	0	15		
	HIGH					15	25															RWC (k€)						
	UNCLASSIFIED																					0	0	25	0	25		
ODS and GHG	LOW					-		-		IR	3		-		1		-		-			RC (k€)						
	MEDIUM																				4	0	0	0	4			
	HIGH																				RWC (k€)							
	UNCLASSIFIED																					0	0	0	0	0		
CHEMICALS MANAGEMENT	LOW					IR		IR		0,75												RC (k€)						
	MEDIUM					IR		IR														0,75	6,25	0	0	7		
	HIGH					1		3		2,25												RWC (k€)						
	UNCLASSIFIED					-																0	0	0	0	0		
NOISE	LOW							-			0	8		-		-		-		0	7	RC (k€)						
	MEDIUM																					0	0	5	0	5		
	HIGH					5	8															RWC (k€)						
	UNCLASSIFIED																					15	0	8	0	23		
ATMOSPHERIC EMISSIONS	LOW													-								RC (k€)						
	MEDIUM																					0	0	5	0	5		
	HIGH																					RWC (k€)						
	UNCLASSIFIED																					0	0	8	0	8		
TOTAL			0	0	50	75	26	43	18	25	23	45	3	8	0	0	1	0	8	28	0	7						
																		TOTAL RC (k€)	4,002	90	28	0	122,002					
																		TOTAL RWC (k€)	15	155	61	0	231					