

INDUSTRIAL
Cost estimates

			TOPIC	FLAG	PROJECT																				TOTAL LOW	TOTAL MEDIUM	TOTAL HIGH	TOTAL UNCLASSIFIED	TOTAL					
					I1		I2		I3		I4		I5		I6		I7		I8		I9		I10											
					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	MC					MC	NE			5	7											RC (k€)										
		MEDIUM										10	10											RWC (k€)										
		HIGH								10	50	30	70						MC	120					7				10	0	0	257		
		UNCLASSIFIED													-										RWC (k€)									
	WATER SUPPLY	LOW	MC					MC	MC																RC (k€)									
		MEDIUM																		MC	150					0				0	0	0	0	
		HIGH																							RWC (k€)									
		UNCLASSIFIED						-	-																	0				150	0	0	150	
	WASTEWATER	LOW				MC												160	200						RC (k€)									
		MEDIUM		2	50				10	15					300	375	650	650			MC	250	400	400			160				1377	400	0	1937
		HIGH							MC																RWC (k€)									
		UNCLASSIFIED							400	490												MC	100			200				1770	590	0	0	
	WASTE MANAGEMENT	LOW	MC			MC		MC				6	7													RC (k€)								
		MEDIUM						MC																		6				0	0	0	6	
		HIGH																							RWC (k€)									
		UNCLASSIFIED																								7				0	0	0	7	
	ASBESTOS	LOW	-			MC														50	100					RC (k€)								
		MEDIUM										10	50													50				10	180	0	240	
		HIGH							180	250															RWC (k€)									
		UNCLASSIFIED																								100				50	250	0	400	
	SOIL AND GROUNDWATER CONDITIONS	LOW																								RC (k€)								
		MEDIUM				2,5	50	30	60	0	75	0	75													0				63	0	0	62,5	
		HIGH							15	60	0	75													RWC (k€)									
		UNCLASSIFIED																		MC	300					0				470	300	0	0	
	HSE MANAGEMENT	LOW									10	50	5	10												RC (k€)								
		MEDIUM																								15				0	0	0	15	
		HIGH																							RWC (k€)									
		UNCLASSIFIED																								60				0	0	0	60	
	ODOUR EMISSIONS	LOW																								RC (k€)								
		MEDIUM																		150	200					0				150	0	0	150	
		HIGH																							RWC (k€)									
		UNCLASSIFIED																								0				200	0	0	200	
ODS, GHG, F-gases	LOW						20	30											50	300					RC (k€)									
	MEDIUM												40	NE	150	NE	50	NE				50	150		70				290	0	0	360		
	HIGH																							RWC (k€)										
	UNCLASSIFIED																								330				150	0	0	480		
CHEMICALS MANAGEMENT	LOW									10	50	5	10												RC (k€)									
	MEDIUM																		MC	80					15				0	687,5	0	702,5		
	HIGH																							RWC (k€)										
	UNCLASSIFIED																								60				80	825	0	965		
PCB	LOW				MC																				RC (k€)									
	MEDIUM						5	10																	0				5	0	0	5		
	HIGH																							RWC (k€)										
	UNCLASSIFIED																								0				10	0	0	10		
NOISE	LOW																		MC	100					RC (k€)									
	MEDIUM	4	NE																						0				4	0	0	4		
	HIGH																							RWC (k€)										
	UNCLASSIFIED																								100				0	0	0	100		
ATMOSPHERIC EMISSIONS	LOW	MC												MC	50										RC (k€)									
	MEDIUM							MC																	0				30	150	0	180		
	HIGH							MC																	RWC (k€)									
	UNCLASSIFIED							30	50																50				50	0	0	0		
ENERGY CONSUMPTION	LOW																																	

TOTAL RC (k€)	411	1948,5	1457,5	0	3817
TOTAL RWC (k€)	1004	2955	2205	0	6164