## PCBS PROJECT

## Annual Work Plan (January -December 2016): Management and Disposal of Polychlorinated Biphenyls in Rwanda

Outcome: PCB legislation and management guidelines adopted	auidelines adonted						0,779 000
Expected outputs	Indicators	Planned activities	Timeframe	The state of the s	Responsible	Bu	Budget
			Q1 Q2 G	<u>වූ</u>	party	Funding Source	Amount (USD)
Output 2.1: PCB legislation and technical guidance developed	Number of PCBs Guidelines	Last Payment of consultant who	×		REMA	UNDP	6,779
Baseline: 0	available	have developed					
Targets: Law of PCBs management and		PCBs guidelines					
four guidelines for PCBs management developed and distributed to the stakeholders							
COMPONENT3: Stakeholders and Public sensitized, PCBs equipment holders handle equipment in well informed and responsible manner	ensitized, PCBs equip	ment holders handle	equipment in w	ell informe	d and responsi	ble manner	2,000 USD
Outcome: Public sensitization and information of PCB risks and PCB holders aware and avoid equipment I	n of PCB risks and PCE	holders aware and avo	oid equipment le	akages and	eakages and cross-contamination	ation	
Output 3.1: Public awareness campaigns conducted.  Baseline: 0 Targets: Two seminars for High Learning institution on PCBs harmful to human health and environment	Number of campaign seminars conducted/ Number of people attended ( women and men)	Conduct Seminars for higher learning institutions	×		REMA	UNDP	2,000
and environment							
Component 4: Safe Disposal of PCBs equipment, oils and waste material	ipment, oils and waste	e material				256,	256,688.92 USD
Outcome: PCB equipment and oils collected, transported and stored; export for disposal of PCBs equipment, oils and waste is operational.	ed, transported and st	ored; export for dispo	sal of PCBs ec	luipment, o	Is and waste is	operational.	
Output 4.1: Assessed existing locations for safe PCB equipment storage: selected	The volume of	Conduct	×		REMA	GEF	17,585
existing storage facility upgraded for storage	PCBs safely stored	dan intra to a laily of				\civ_1	
and transformer draining and PCB	,	Export PCBs and	× ×	×	REMA,	GEF/UND	177.603.92
packaging, facility safety procedures setup		Destruction			REG,	ا <del>ت</del> ا	
Baseline: 0		operations/ Dechlorination			RSB		

PM

320,409										ויינמו
53,324										Total
2,000	UNDP	UNDP	×	×	×	×				UNUP- Project Cost
2,000	UNDP	UNDP	×					report	Audit produced	Final audit
11,000	UNDP	REMA	×		Control (Control	1		report	Evaluation produced	Final evaluation
45,000										Monitoring and evaluation
								report		
	٦							and	Quarterly	
39,941.08	GEF/UND	REMA	×	×	×	×		well-	Project coordinated,	fees. Local transport and office stationary)
39 941 08										Component 5: Project Management
							payment)			
6,000	UNDP	REMA			×		data base (last			
,		UNDP								
40,000	UNDP	REMA /	×	×	×	×	Technical advisor			
							temporary storage			
10,000	JUNDP	į					construction of			
12 500	325	REMA		×			Complete the			
							storage warehouse			
				*****************			the PCBs temporary			
							fire extinguishers for			
							room and supply of			
1,000							room into a washing			Olls.
2 000	UNDP	REMA			×	1	Transformation of a		-	larger: Elimination of 150 tons of PCBs

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