EAC MONTHLY MONITORING OF RESULTS (JAN DEC. 2013)								
d n n i s m i e o	No.	Critical Operational Performance Indicator	Main Objective	MU	Measurement (Dec.2012)	Current Measurement	Target2013	Target Satisfaction
E N V I R O N M E N T	P1	Total fuel consumption	Fuel consumption	L	1.201.791	1.065.999	1.081.612	٢
	P2	CO <sub>2</sub> emissions	CO <sub>2</sub> emissions retuction	t	3.570.095	2.845.105	3.500.000	
	P3	Paper consumption (measurement is not reliable)	Paper consumption reduction	Kg	12.897	11.742	10.314	
	P4	Water consumption	Water consumption reduction	M3	23.483	14.459	21.135	
	P5	Electricity consumption	Electricity consumption reduction	kWh	7.416.087	6.394.199	6.196.424	0
	P6	No. of non-comformances (Noise at warehouses and substations)	No. of non- comformances reduction	No.	0	0	0	
	P7	No. of non-comformances (Gas emissions of boilers)	No. of non- comformances reduction	No.	0	0	0	
	P8	No. of non-comformances Nox (Gas emissions of power stations)	No. of non- comformances reduction	No.	135	72	0	0
	P9	No. of non-comformances CO (Gas emissions of power stations) (mg/m3)	No. of non- comformances reduction	No.	0	0	0	
	P10	No. of non-comformances SO2 (Gas emissions of power stations) (mg/m3)	No. of non- comformances reduction	No.	0	0	0	
	P11	No. of non-comformances DUST (Gas emissions of power stations) (mg/m3)	No. of non- comformances reduction	No.	60	98	0	0
	P12	Cost of Environmental Flows	Cost reduction	€	0	0	0	