FY 2017 PHYSICAL PLAN

			FY 2	2016 Accomplish	ments							
Particulars		UACS Code	Actual (Jan 1 - Sept 30)	Estimate (Oct 1 - Dec 31)	Tatal	Total			3rd Quarter			Remarks
	1	2	3	4	5=3+4	6=7+8+9+10	7	8	9	10	11=6-5	12
OPERATIONS												
	NERGY SECTOR POLICY ERVICES	301000000										
for red	umber of plans and policies updated, rmulated, monitored and commended for adoption and uplementation		1 plan; 17 policies	4 plans; 6 policies	4 plans, 23 policies	4 plans, 20 policies	1 Policy	4 policies	3 policies	3 plans, 12 policies	-1 plan, 11 policies	
the	verage % of stakeholders who rate e plans and policies as good or etter		-	80%	80%	80%		 	 		-	
en	applications of certificate of adorsement (COE) for investment in e energy sector processed		10	 	100%	100%		10	0% 		-	
MFO 2 PR	ROMOTION OF ENERGY SECTOR	302000000										
	tion and Technical Assistance: b. of promotional events undertaken		134	20	104	90	16	25	25	24	-	
	o. of technical advisories provided to tities promoting energy development		17	6	23	24	6	6	6	6	1	
	of entities who rated energy audit as ood or better		86%		90%	90%		90	 0% 		-	
	of requests for energy efficiency udits responded within 1 week		86%		85%	85%		85 	 5% 		-	
No	r Efficiency: b. of energy efficiency audits begin{align*} ovided to government agencies		123	-	60	45	11	11	11	12		
rec	of energy audit reports with commended findings on improving nergy utilization		100%		100%	100%		10	 0% 		-	

FY 2017 PHYSICAL PLAN

DEPARTMENT/AGENCY: ENERGY

		FY 2016 Accomplishments				FY 2017 F	Physical Targ				
Particulars	UACS Code	Actual (Jan 1 - Sept 30)	Estimate (Oct 1 - Dec 31)		Total	1st Quarter	2nd Quarter	3rd Quarter		Variance	Remarks
1	2	3	4	5=3+4	6=7+8+9+10	7	8	9	10	11=6-5	12
% of audit reports submitted to agencies within one week after conduct of audit		79%		75%	75%		75	5% 		-	
MFO 3 ENERGY SECTOR REGULATION	303000000										
Registration and Processing: No. of applications for permits, service/ operating contracts, and accreditations processed		10,163		5,361	6,956	1,788	2,041	1,636	1,491		The increase is due to the number of sub-contracts negotiations from SPEX in connection with the ongoing Malampaya Phase 3 Development Project. Likewise, apart from the regular monitoring of RE projects, number site validation increased significantly relative to the recently-awarded RESCs. Further, the need to physically validate (by DOE-REMB) the contract area is required as provided in the guidelines of the RESC.
No. of analytical tests conducted in support of energy exploration activities, Biofuels Law, RE Law and Clean Air Act within the prescribed period		11,490		8,000	10,000	2,500	2,500	2,500	2,500	2,000	
% of energy service contracts/permits/ certificates of registration awarded/issued in 9 months		130%		70%	70%		7	5% 		-	
Supervision and Monitoring: No. of energy establishments and facilities/ power plants monitored and inspected with reports issued		3,946		3,183	4,034	884	1,121	1,109	920	851	