HRD PLAN IMPLEMENTATION MATRIX																							
Calendar Year 2017																							
#20. SEMINAR ON DELIVERING EXCELLENT SERVICE																							
				Target Learners			Planned Schedule										Support Requirements						
Desired Outcome	Outputs to be produced	Learning Objectives	Proposed HRD Intervention	Number Male emal	Office(s)	Position(s)	Jan	Feb	Mar Anr	May	Jun	Jul	Aug Sep	Oct	Nov	Dec	Financial	Human Resource	Logistics	Executive Sponsorship	Other	Source of Funds	
Enhanced employee's	Action Plan on	By the end of the	Seminar on	50	All	All Levels				Х							50,000	1 Resource	Venue	Memo	Continge		HRDP
skills in delivering	improving	intervention the	delivering	employe	Offices													Speaker	Projector	Order	ncy fund		
excellent service.	mechanisms in	participants will be	Excellent	es/														1	Training	from PGO	for		
	dealing with	able to:	Service	batch														Documenter	Materials		miscellan		
Efined and improved	clients and	1.Identify the benefits		(continui														1 Secretariat	&	Approved	eous		
employees way in	delivering	of delivering excellent		ng)																Activity	expenses		
dealings with clients	outstanding	client service.																	White	Design			
and increased level of	service.	Financial rationale of																	Board				
alertness in process		excellent customer																	Laptop				
improvements in a		service																	Honorariu				
given circumstance.		2. Identify the																					
		individual's role in																					
		client's interactions.																					
		3. Explain the																					
		importance of attitude																					
		4. Ennumerate																					
		techniques in gaining																					
		customer trust and																					
		rapport																					
		5. Describe the																					
		principles of																					
		emotional intelligence.																					
		6. Identify techniques in dealing successfully																					
		in dealing successfully									ш	I_											