HRD PLAN IMPLEMENTATION MATRIX Calendar Year 2017																							
#7.TRAINING ON URBAN GARDENING																							
		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 Frak	Feb Mar	Apr	May	lıl	Aug	Sep	Oct No	Nov Dec	Financial	Human Resource	Logistics	Executive Sponsorship	Other	Source of Funds		
Balance Score Card (BSC) on process:		By the end of the LDI the particpants will be	Building capacities for		All Offices	All Levels						Х				65,000	1 Resource Speaker	Venue Projector	Memo Order	Continge ncy fund	HRDP		
Enhance the	Results of pre	able to:	Solid Waste		0111000												1	Training	from PGO	for			
competency of the	and post test		Management														Documenter			miscellan			
employeesin the area		Apply learnings in	and														1 Secretariat		Approved	eous			
of:		producing organic inputs for vegetable	Livelihood (uban															Supplies White	Activity Design	expenses			
1. Solid Waste	learnings to	production using	gardening)															Board	Design				
Management	officemates	biodegradable	with the															Laptop					
		household/kitchen	following															Honorariu	L				
2. Urban Gardening and ensure adequacy		wastes.	components:															m for Speakers					
of food/vegetable		Apply learning in	lectures on															speakers					
supply		producin vegetable	kitchen waste																				
		thru hydrophonics	decompositio																				
		using organic inputs	n, production of																				
		Hands-on learning	agricultural																				
		experience in	organic																				
		vegetable production	inputs																				
		Application of	Lectures on																				
		knowledge in their	vegetable																				
		respective domain	production																				
			using																				
			hyrophonics approach and																				
			other urban																				
			gardening																				
			models																				