Action Plan for the implementation of the TETRA standard communications network

	Name of the action	Name of subaction	Responsible			Imple	mentati	ion time	Result	Costs (thousan ds lei)	Source of financing		
No:			Subdivision	2017	2017 2018 Semester Semester S			2019 Semester Semester				20 Semester	indicators
	_			II	I	II	I	II	I	II	_	ŕ	
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		1.1 Evaluating and analyzing the existing TETRA network, adjusting the Feasibility Study	STI DMI a MAI								-Analysis report	900,00	Within the approved budget
1.	Designing the TETRA network	1.2 The technical design of the radio relay links required for the interconnection of the base stations (connection type, equipment specifications, technical design)	STI DMI a MAI								- detailed technical project		
		1.3 Approve candidate locations for installing base stations	STI IGP								-technical project		
		1.4 The technical design for the installation of base stations and MSO (electric, shelter, Tetra antennas, etc.)	STI								-technical project		
		2.1 Signing the contract with the equipment supplier	DMI a MAI IGP								-signed contract	170 000,00	Within the approved
		2.2 Rental of technological spaces for the location of TETRA network equipment	DMI a MAI STI IGP								-signed contract		
2.	Operate the TETRA network	2.3 Realization of radio coverage in raion centers at portable terminal level *	STI DMI a MAI								- not less than 80% coverage for portable terminals		budget, other financial sources
		2.4 Realization of radio coverage for national road service at mobile terminal level	STI								-not less than 80% coverage for mobile		

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No:				2017			2019 nesteSemester Semester		2020 ter Semester Semester		indicators	(thousan ds lei)	financing
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		*									terminals		
		2.5 Implementation of radio coverage for Police Inspectorates in district centers at mobile terminal level *	STI								-not less than 80% coverage for mobile terminals in Police Inspectorates		
		2.6. Install and configure MSO. Interconnection with existing MSO of GI ofBP(IGPF)	STI IGPF								-complete integration -functional system		
		2.7 Final Equipment Reception, Testing the TETRA Network Functionality	DMI a MAI STI IGP IGPF								-working group set up -Receiving and testing documents		
	Improving staff capabilities in the administration, maintenance and use of the TETRA network	3.1 Defining training needs	STI IGP								-courses identified	1 500,00	
3.		3.2 Exchange of experience for administration and using the TETRA system	STI								-Study visits made		Within the approved
		3.3 Realization of training sessions for users	STI IGP								-training sessions performed		budget
		3.4 Realization of training sessions for technical and administration staff	STI IGP								-training sessions, min. 10 employees		

		Name of subaction	Responsible Subdivision			Imple	mentati	on time	D14	Costs	Source of		
No:	Name of the action			2017 Semester	201		20 Semester	19 Semester	20	20 Semester	Result indicators	(thousan ds lei)	financing
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4.	Equipping police employees with communications equipment		STI IGP								-terminals purchased -Distributed terminals	75 000,00	limitele bugetului aprobat, other financial sources
	Institution and operationalization of the TETRA Network Management Center	5.1 Define the operational model, location, and activities	STI								-Location identified	400,00	Within the approved budget
		5.2 Elaborating the organizational structure	DMI a MAI STI								-approved structure		
5.		5.3 Ensuring technical and working conditions	STI								-Workspace arranged		
		5.4 Installation, configuration and interconnection of equipment	STI								-complete integration -functional system		
	Elaborating the institutional regulatory framework of the TETRA network	6.1 Defining the operational model (tasks, organizational form, functions) for the responsible structures	DMI a MAI STI IGP								-defined operational model	-	
6.		6.2 Elaboration and approval of the TETRA network operating rules	STI IGP DMI a MAI								-Approved regulation		
		6.3 Elaboration of terminal usage instructions (operating mode, operating instructions, instructions for loss, damage,	STI								-Approved Instructions		

No:	Name of the action	Name of subaction	Responsible Subdivision		In	npleme	entatio	n time	Result	Costs	Source of		
				2017	2018		2019		2020		indicators	(thousan ds lei)	financing
				Semester	Semester SemesteS		Semester Semester		Semester Semester				
				II	I	II	I	II	I	II			
1	2	3	4				5		6	7	8		
		etc.)											
		,											
TOTAL:									247 800,00				

^{*} Priority development areas will be established based on the delivery schedule and operational needs of the police.