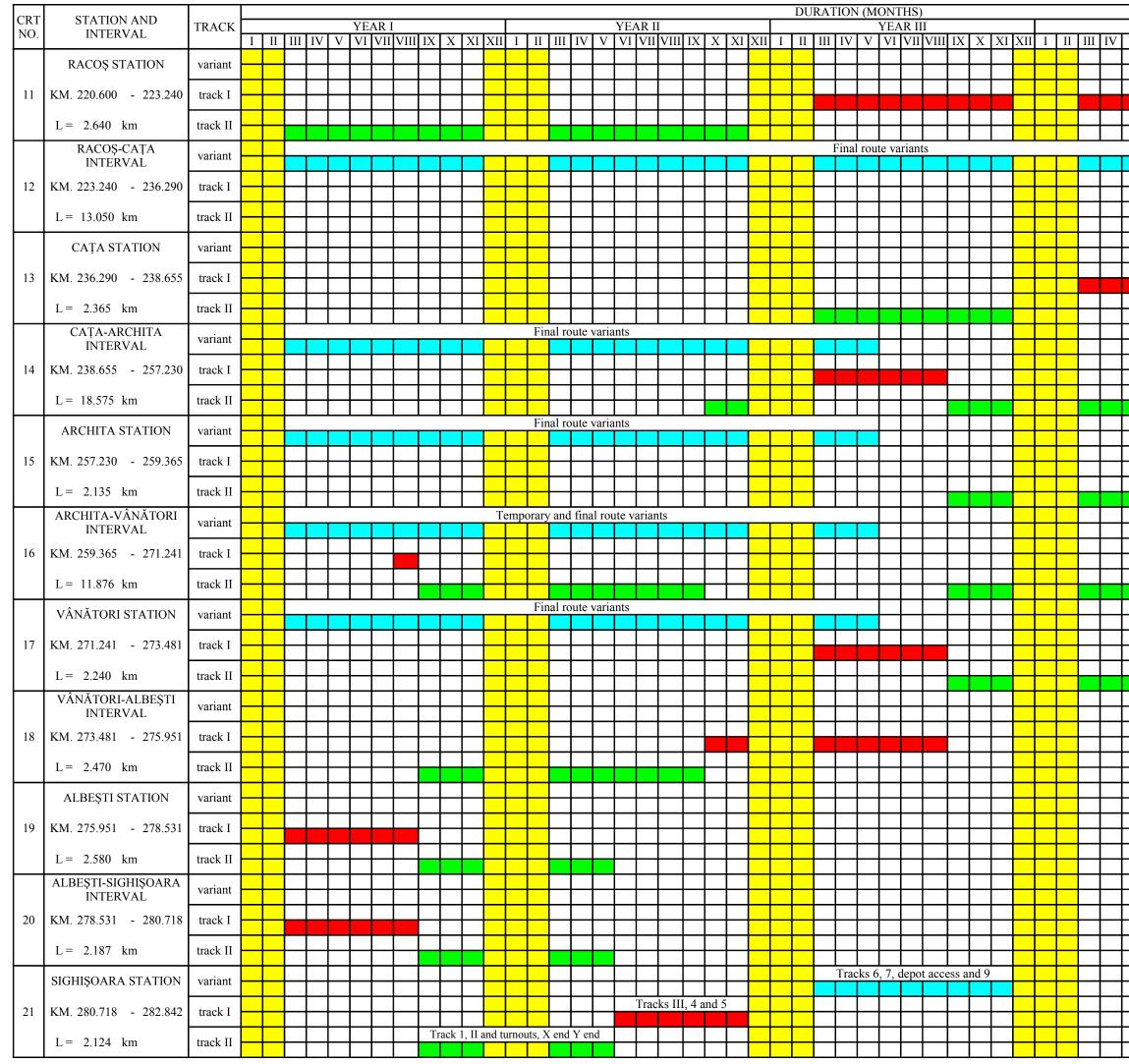
## GENERAL WORKS EXECUTION GRAPH

CRT	STATION AND																						DU	RATI	ON (N		THS)																				
NO.		TRACK				YEAR I						YEAR II							377	YI I YI YU U UU UU V V				YE	EAR III				1.1.1.1	YEAR IV I I II III IV V VI VII VIII IX X XI XI							<u> </u>	YEAR V									
			1 1			V cks 7			IIX	X	XI X		11 ks 5,		IV	VV	IVI		IX	Χ.	XI X		11					VIIIII	XX		XII	1					VIII	IX	<u>X</u> 2	XI X		11				VII	VIII
	BRAŞOV STATION	variant			lia		,0						.KS J,												+	+			+			+	-						-		+				+		_
1	KM. 170.296 - 172.100	track I																	track	IVr	ailwa	ay turr	10uts,	X end	l and `	Y en	d																	二			
1	RM. 170.290 172.100	utuer 1		_				+		$\rightarrow$			+-										-					tres als	1 2	III.om	daga	- aiata	انم م						_		4-			-+	—		
	L = 1.804  km	track II		-			_	-		-			-			_		-			_		-		_	-		track	(\$ 1,2,	iii an	d asso	ociate		way tur	nouts				-	_	╋	-		+	+		
	BRAŞOV-STUPINI	variant																																													
	INTERVAL	variant		_					+				_			_	_										+ $+$		_	_											4			$\rightarrow$	—		_
2	KM. 172.100 - 175.244	track I							╉╌┨	+			+	┥┤			+	-	$\vdash$		-	-	+			+	+ $+$	+	+	+		+	-	+ +					+		╋		┥┥	+	+		
	L= 3.144 km	track II																																													
	L = 3.144 KIII																									_															$\mathbf{T}$			$\square$	$\mp$		
	STUPINI STATION	variant -		_			track 5	) 		_			+			_	_				_		-		_	-	+ +	_	_	_		_				-			_	_	+-			+	+		
	VNA 175 244 177 562	4 1 T							+																		+	-													+			+	+		
	KM. 175.244 - 177.562	track I																																							$\mathbf{T}$			$\square$	上		
1	L= 2.318 km	track II													+	+	_	-			_			$\vdash$	+	+	+ +		+	_			_	+ +					-+	_	4		$\vdash$	+	+		
<b> </b>	STUPINI-BOD				$\vdash$										+	+	+	$\vdash$	$\square$	$\dashv$				$\vdash$	+	+	+		+	-								$\vdash$	+		+		+	+	+		
1	INTERVAL	variant																																													
4	KM. 177.562 - 182.115	track I							+								_	-						$\vdash$	_	+	++		_	_				+							4		$\vdash$	+	+		-
	T 4550 1								+				╈				-						+		+	+-	+	+	+	+		+		+		+					╋			+	+		_
	L= 4.553 km	track II																																													
	BOD STATION KM. 182.115 - 184.505	variant			Roa	ad br	idge X	end, i	new S	tation	buil	ding,	Stati	on squ	iare, r	amp a	acces	s road	l, Y e	nd		_			_	_	+ $+$		_										_		4		$ \rightarrow $	$\rightarrow$	—		
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5		track I																																													
	L = 2.390  km	track II		_				_					_														+			_		_									<u> </u>			$\rightarrow$	—		_
-	BOD-FELDIOARA										Final	route	e vari	ants												_	+	_	_			_	_		_					_	╋				+		
	INTERVAL	variant			Final route variants																																										
6	KM. 184.505 - 190.885	track I		_																																					<u> </u>			$\rightarrow$	$\rightarrow$		
	L= 6.380 km			-				+	╉╌┨	+		-	+	┥┤			+	+	$\vdash$		+	-	+							-		+	-	+ +					+		╋		┥┥	+	+		—
		track II																																													_
	FELDIOARA STATION	variant									Final	route	e vari	ants																											ᆍ				$\bot$		
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7	KM. 190.885 - 193.295	track I																																													
	L = 2.410 km	track II																																							<u> </u>				—		
<u> </u>	FELDIOARA-APAȚA								L Te	mpor	arv a	nd fi	nal ro	oute va	riants				1					$\vdash$	+	+	+ +		+												+		┝┼	+	+		
1	FELDIOARA-APAȚA INTERVAL	variant									ju																																				
8	KM. 193.295 - 205.810	track I		_																													_						_		<u> </u>			$\rightarrow$	-		
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	L = 12.515  km	track II																																													
	APAȚA STATION	variant									Final	route	e vari	ants																											$\mathbf{T}$				$\square$		
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9	KM. 205.810 - 208.090	track I																																											1		
1	L = 2.280  km	track II																																							Ŧ		$\square$	-	$\bot$		
$\vdash$	APAŢA-RACOŞ			-																				Fi Fi	nal ro	ute s	/ariants																				
1	INTERVAL	variant																							101 10		anunts	,																			
10	KM. 208.090 - 220.600	track I																																							$\mathbf{T}$				T		
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1	L = 12.510  km	track II			┝─┤	$\vdash$		+	╉╋	+			+		+	+	+	+	$\left  \right $	$\square$				$\vdash$	+	+	+	+	+	-			-	+				┝─┦	+		+		┢┼┤	+	+		$\neg$
L	1													1 1					1																		LI	<u> </u>					<u>.                                     </u>				



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V	VI	VII	/				YEAR V												
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