		2010		2011				2012				2013				2014				2015			
	O2	03	Q4	01	O2	03	04	01	Q2	03	04	01	Q2	03	04	01	O2	03	04	01	Q2	03	04
SM18 - 2K Cryogenics (vertical	\			-			· ·	χ-	\	- C	~ -	-		- C-	-		ν-	Ψ.	<u> </u>			-	
cryostats)						X																	
Design and procurement of																							1
critical components			X																				
Construction and installation					X																		
SM18 - 2K Cryogenics (bunker)											X												
RF power																							
SM18											1*								2*				
modulator																							
SM18 - 704 MHz High Power RF											X												
Accessories								4(8)							>8								
High Power RF couplers								4(0)							70								
HOM coupler design			X																				
Tuner									4														
Diagnostics			x																				
2 nd sound			•																				
T-mapping/inspection equiment							X																
High pressure rinsing eq't			X																				
Ultrapure water equipment (252)		X																					
Electro-polishing eq't					X																		
Clean room refurbishment							X																
Superconducting																							
Cavities + HOM couplers + tank							2	2											8				
He								_											_				
(Industry, CERN)																							
Design SC cavities+ tank He			X																				
Technical specification		ļ	X			-					ļ	ļ		ļ			ļ						
Sample cavity vert. test		ļ	X			-					ļ	ļ		ļ			ļ						
Cu cavities				1																			
Procurement Nb				X																			
Manufacture SC cavities		ļ	1			-	2	2			ļ	ļ		ļ			ļ		4				
Manufacture tank He (Ti)							2	2											4 (3 +1 SS)				
SC cavities vertical tests									X														
Tooling for string assembly in clean room									x														
Assembled string of 4 cavities	1		1	1	1	1			 	<u> </u>			 		<u> </u>	1		1	1	 	<u> </u>	1	+
+ He tank										X													
Short cryomodule																							1
(4 cavities)									X														
Equipped short cryomodule											X												1
High power RF tests in short					1																		1
cryomodule													X						ĺ				
Assembled string of 8 cavities																	X						1
8 cavities cryomodule									İ				İ				X			İ		İ	1
Equipped cryomodule		İ		İ					Ì	İ			Ì		İ		İ		X	Ì			1
High power RF tests in full CM				1					1	x			1		1					1	х	1	1

x= finished

* Modulator 1: Scandinova

Modulator 2: CERN