## ORGANISATION EUROPÉENNE POUR LA RECHERCHE NUCLÉAIRE CERN EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH

## SCIENTIFIC POLICY COMMITTEE

Three-Hundred-and-Thirty-First Meeting
Geneva – 12 December 2022 – 2.00 p.m.
and 13 December 2022 – 8 a.m.

Room Charpak (60/6-015)

**DRAFT AGENDA** 

CERN/SPC/1192/Rev. 1

## Monday, 12 December 2022

Approx. time			<u>Documents</u>				
2.00 p.m NORMAL SESSION							
_	1.	Adoption of the agenda	CERN/SPC/1192/Rev.				
	2.	Approval of the draft minutes					
	a)	Approval of the draft minutes of the three-hundred- and-twenty-ninth meeting	CERN/SPC/1191/RA/Draft				
	b)	Approval of the draft minutes of the three-hundred- and-thirtieth meeting	CERN/SPC/1193/RA/Draft				
	3.	Report by the SPC Chair	Oral				
	4.	Matters arising from the previous meeting - Large Particle Physics Laboratory Directors Group (LDG) - Proposal for the admission of a large particle physics laboratory to the LDG	CERN/SPC/1195/RA CERN/3683/RA				
	5.	INTC-SPSC-LHCC-CMAC-FCC SAC reports	Oral				
	6.	Briefing by the President of the Council	Oral				
	7.	Report by the Director-General	Oral				
	8.	Report from the 6 <sup>th</sup> HL-LHC Cost and Schedule Review 2022 (M. Seidel)	Oral				
3.20 p.m.	9.	Status of the accelerator complex and upgrades (M. Lamont)	Oral				
	10.	Status report on experiments and computing (J. Mnich)	Oral				
4.15 p.m.		COFFEE					
4.30 p.m.	11.	Proposed package of measures to mitigate the impact of inflation and electricity prices on CERN's Budget (Director-General)	CERN/SPC/1194/RA CERN/FC/6629/RA CERN/3690/RA				
5.15 p.m.	12.	Impact of a 20% reduction of the accelerator operation on the scientific output of CERN's experiments (J. Mnich)	CERN/SPC/1196/RA CERN/3706/RA				
5.50 p.m.		CLOSED SESSION					
6.50 p.m.		End of the first day of the meeting					

CERN/SPC/1192/Rev. 2

## **Tuesday, 13 December 2022**

	Approx. time		<u>Documents</u>			
8.00 a.m.		CLOSED SESSION				
9.00 a.m.	NORMAL SESSION					
	13.	Report from the Physics Beyond Colliders workshop (C. Vallée)	Oral			
	14.	Preliminary assessment of the physics case for a beam intensity upgrade at the North Area (J. Nash)	Oral			
	15.	FCC Feasibility Study status report (M. Benedikt)	Oral			
	16.	The FCC-ee physics potential (P. Janot)	Oral			
	17.	Timetable for Council Sessions and committee meetings in 2024	CERN/3698/Draft			
	18.	Other business				
11.00 a.m.		COFFEE BREAK				
11.15 a.m.		CLOSED SESSION				
12.15 p.m.		RESTRICTED SESSION				
	19.	Close-out report on Closed Session				
1.15 p.m.		End of the meeting				