



VISIT PROGRAMME

Resources Review Boards
to LHC tunnel and SM18

Monday 28 April 2014

(up to 48 visitors in 4 groups of 12)

Safety information for the visitors: closed, flat or block-heeled shoes are required for the site visits (duckboard) and helmets will be provided; Access to underground areas is forbidden to pregnant women and to persons equipped with any of the following: pacemaker, defibrillator, electronic medicine dispenser, hearing aid, metal implant.

17:30 4 CERN shuttles at the steps, building 500 for transport to LHC tunnel at Point 1 (2155) and Point 2 (2255) and SM18

LHC Point 1 and SM18 with Technology Department Head J.M. Jiménez

17:40 Don helmets at the top of the PM15 lift, **remind safety procedure** and descend (*site manager present*)

17:45 View the LHC tunnel at Point 1

18:05 Return to surface

18:10 Transport to SM18

18:25 LHC superconducting magnet test hall visit

18:50 Transport to the steps, building 500

19:00 End of visit

SM18 and LHC Point 1 with Magnets, Superconductors and Cryostats Group Leader L. Bottura (TE dept)

17:40 LHC superconducting magnet test hall visit

18:05 Transport to building 2155

18:15 Don helmets at the top of the PM15 lift, **remind safety procedure** and descend (*site manager present*)

18:20 View the LHC tunnel at Point 1

18:45 Return to surface

18:50 Transport to the steps, building 500

19:00 End of visit

LHC Point 2 and SM18 with Machine Protection and Electrical Integrity Group Leader A. Siemko (TE dept)

17:45 Don helmets at the top of the PM25 lift, **remind safety procedure** and descend (*site manager present*)

17:50 View the LHC tunnel at Point 2

18:10 Return to surface

18:15 Transport to SM18

18:25 LHC superconducting magnet test hall visit

18:50 Transport to the steps, building 500

19:00 End of visit

Participants

1.	BEDESCHI, Franco	INFN, Italy
2.	FEJKSOVÁ, Nina	Ministry of Education, Youth and Sports, Czech Republic
3.	HLAVACIKOVA, Zuzana	Ministry of Education, Science, Research and Sport, Slovak Republic
4.	HOU, George W.S.	National Taiwan University, Taiwan
5.	LEE, Shih-Chang	Institute of Physics, Academia Sinica, Taiwan
6.	MACIEL, Arthur	CBPF, Brazil
7.	MATVEEV, Victor	JINR, Dubna, Russia
8.	PASTRONE, Nadia	INFN, Italy
9.	PROCARIO, Michael	Department of Energy, USA
10.	ROLLI, Simona	Department of Energy, USA
11.	VODOPYANOV, Alexander	JINR, Dubna, Russia
12.	WAN ABDULLAH, W.A.T.	University Malaya, Malaysia
13.	ADAMS, Daniel	Department of Science and Technology, South Africa
14.	BARTKE, Jerzy	Institute of Nuclear Physics, Poland
15.	FELDMANN, Renata	BMBF, Germany
16.	FLYNN, Jonathan	University of Southampton, United Kingdom
17.	LOKAJICEK, Milos	Academy of Sciences, Czech Republic
18.	LEMONNE, Jacques	FWO, Belgium
19.	SPANNENBERG, Vincent	iThemba LABS, South Africa
20.	STONE, James	Department of Energy, USA
21.	TAYLOR, Geoffrey	University of Melbourne, Australia
22.	WAYNER, Dan	National Research Council, Canada
23.	ZHANG, Shouzhu	National Natural Science Foundation, China
24.	ZHANG, Yongtao	National Natural Science Foundation, China
25.	BETHKE, Siegfried	Max-Planck Institut, Germany
26.	GROLL, Marius	PT-DESY, Hamburg, Germany
27.	MAHLKE, Hanna	PT-DESY, Hamburg, Germany
28.	NOVAES, Sergio	Universidade Estadual Paulista, Brazil
29.	NOVAES, Ms	Universidade Estadual Paulista, Brazil
30.	SALIKHOV, Sergey	Ministry of Education and Science, Russian Federation
31.	SANDOR, Ladislav	Academy of science, Slovak Republic
32.	SINHA, Kumar A.P.	Department of Atomic Energy, India
33.	STAHL, Achim	RWTH Aachen University, Germany
34.	--	
35.	--	
36.	--	

CERN participants

Dr Luca Bottura	Technology Department, Magnets, Superconductors and Cryostats Group Leader
Dr José Miguel Jiménez	Technology Department Head
Dr Andrzej Siemko	Technology Department, Machine Protection and Electrical Integrity Group Leader

Useful links

[CERN](#)

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[How to get to CERN](#)