

(all presentations include 10' specific discussion; where Discussion is planned, it is meant as more general)

January 22, 2014

11.00 – 11.15 Welcome addresses: LNL Director G. Fiorentini and MAC President G. Fortuna

11.15 – 12.00 SPES Project Leader G. Prete – Introduction to the SPES Project: major scientific and technical issues, management issues

12.00 – 12.30 F. Gramegna – Radioactive ion beams at SPES

12.30 – 13.00 Discussion

13.00 – 14.00 Lunch at LNL Canteen

14.00 – 14.30 A. Andrichetto - The Target-Ion-Source System

14.30 – 15.15 M. Comunian - The layout of the SPES Facility for RIB selection and acceleration

15.15 – 15.45 A. Lombardi – Cyclotron status report

15.45 – 16.15 Coffee break

16.15 – 17.00 A. Duatti – Radioisotope research and production within SPES

17.00 – 18.00 Discussion

18.00 – 19.00 Closed session

19.15 Shuttle to Ristorante Baretta, Legnaro

19.30 Dinner at Ristorante Baretta, Legnaro

22.00 Shuttle to Hotel Giotto, Padova

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08.00 Shuttle from Hotel Giotto, Padova to INFN LNL

08.30 – 9.00 Closed session

09.00 – 9.30 A. Pisent – The RFQ for RIB Acceleration

09.30 – 10.00 P. Favaron – Building and Infrastructure Issues of SPES

10.00 – 10.45 D. Zafiroopoulos – Safety aspects of the SPES Project

10.45 – 11.00 Coffee break

11.00 – 11.30 M. Bellato – Control Systems of SPES

11.30 – 13.00 Closed session

13.00 – 14.00 Lunch at LNL Canteen

14.00 – 15.00 Closeout with project participants