

# **ECFA** EUROPEAN COMMITTEE FOR FUTURE ACCELERATORS

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## **NINETY-EIGHTH PLENARY ECFA MEETING**

Thursday, 19 November 2015 at 2.00 p.m.

and

Friday, 20 November 2015 at 9.00 a.m.

CERN – Council Chamber

### **DRAFT AGENDA**

#### **Thursday, 19 November 2015**

***2:00 p.m.: Council Chamber, Main Building***

#### **Documents**

- |           |    |   |                      |
|-----------|----|---|----------------------|
| 2.00 p.m. | 1. | Approval of the Draft Agenda  | ECFA/15/293          |
| 2.02 p.m. | 2. | Approval of the Draft Minutes   |                      |
|           |    | Draft Minutes of the Ninety-sixth ECFA Meeting held at CERN on 20 and 21 November 2014    | ECFA/14/15/290/Draft |
|           |    | Draft Minutes of the Ninety-seventh Joint ECFA/EPS Meeting held in Vienna on 25 July 2015 | ECFA/15/292/Draft    |
| 2.05 p.m. | 3. | Endorsements and Welcome – New Members (H. Abramowicz)                                    |                      |
| 2.10 p.m. | 4. | Chair’s Report (H. Abramowicz)  |                      |
| 2.30 p.m. | 5. | CERN Report (R. Heuer)  |                      |
| 2.50 p.m. | 6. | DESY Report (T. Behnke)   |                      |
| 3.10 p.m. | 7. | Frascati Report (P. Campana)  |                      |
| 3.30 p.m. | 8. | IPPOG Report (H.P. Beck)  |                      |



3.50 p.m.

**---- COFFEE ----**

4.20 p.m. 9. Mid-term Report from Spain  
(C. Lacasta Llacer)

4.40 p.m. 10. Mid-term Report from Roumania  
(C. Alexa)

5.00 p.m. 11. Physics highlights of future ep/eA colliders  
(S. Forte)

5.30 p.m. 12. Physics highlights of future pp colliders  
(M. Mangano)

6.00 p.m. 13. Physics highlights of future ee colliders  
(C. Grojean)

6.30 p.m. Physics highlights of a future mumu collider  
(M. Greco)

7.30 p.m.

**--- COCKTAIL DINNER ---**  
**Restaurant N°1**

**Friday, 20 November 2015****9:00 a.m.: Council Chamber, Main Building**

9.00 a.m. 14. ECFA linear collider physics and detector study  
(J. Fuster)

9.40 a.m. 15. Status of neutrino studies in Europe – neutrino platform  
(S. Bertolucci)

10.20 a.m. 16. CALICE – progress report  
(tba)

11.00 a.m.

**--- COFFEE ---**

11.30 a.m. 17. Applications of Particle Accelerators  
(S. Sheehy)

12.10 p.m. 18. Dark matter searches  
(G. Bertone)

12.50 p.m. 19. Closing

1.00 p.m.

**--- SANDWICH LUNCH ---**  
**Pas Perdus**