INTEGRATED SCENARIO MODELLING, Introduction

Presented by X LITAUDON & I VOITSEKHOVITCH

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Agenda 20 June

- ➢ **"Integrated modelling for tokamak plasmas: from baseline to advanced performance" I. Voitsekhovitch et al**

- ➢ **Optimisation of the ITER baseline scenario F. Koechl et al (F4E Grant 255)**

- ➢ **"Simulations of density profiles in JET hybrid discharges" L. Garzotti et al**

- ➢ **Free-boundary equilibrium transport simulations of ITER hybrid scenarios under control J. Urban et al**

- ➢ **A new free-boundary equilibrium evolution code, FREEBIE S.H. Kim and J.F. Artaud**

- ➢ **Real time control hybrid ITER scenario F. Liu et al**

- ➢ **Comparative transport analysis of JET and JT-60U discharges J. Garcia et al**

- ➢ **Integrated modelling of JT-60SA scenarios with the METIS code G. Giruzzi et al**

- ➢ **Transport and Confinement in JT-60SA E. Barbato et al**

Agenda 20 June

- ➢ **The presentations are limited to 15 ' and 4-5 slides :**
- ➢ **Slide 1 : title, authors**
- ➢ **Slide 2 – 3: Main results**
- ➢ **Slide 5 : Main conclusion**
- ➢ **Please send me the slide the day before.**
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- ➢

Clearance

- ➢ **I would like to remind you that you should send your ITM (and ISM) related EPS papers to your Project Leader**

- ➢ **and Task Force leader for clearance, please do that in due time.**

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- ➢ **The ITM publication policy and standard wording to be used in Authors list and Acknowledgments**

- ➢ **can be found on itm main internal webpage under Publications.**

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