8/18/04 Program Summary and TOFE Activities

Tuesday September 14, 2004

```
Tuesday Morning – 7-8 AM – Continental Breakfast Buffet – Grand Terrace
Tuesday Morning – 8-10 AM
       Plenary-I – Fusion Program Overviews – Lecture Hall
Coffee Break – 10-10:30 AM – Grand Terrace
Tuesday Morning – 10:30-12 AM
       Oral-I-1 – Engineering of Experimental Devices – Lecture Hall
       Oral-I-2 - High Average Power Laser - Special Session - Hall of Ideas-H
       Oral-I-3 - Socioeconomics, Safety, Radwaste, and Licensing - Hall of Ideas-E
Lunch – 12–1:30 PM – See "Map-Central" for list of nearby restaurants
Poster Session-I – 1:30-3:30 PM – Grand Terrace
       Code Development, Testing, and Validation Experiments
       Target Development and IFE Technology
       Nuclear Analysis and Experiments
       In-Vessel Components and Power Conversion
       Materials Development
       Magnets and Structural Analysis
Refreshments – 1:30-3:30 – Grand Terrace
Tuesday Afternoon – 3:30 – 5:30 PM
       Oral-I-4 - Power Plant Studies - Lecture Hall
       Oral-I-5 - ITER Test Blanket Modules - Special Session - Hall of Ideas-H
       Oral-I-6 - Non-Electric Applications - Hall of Ideas-E
Reception – 5:30-7:30 PM – Grand Terrace
Wednesday September 15, 2004
Wednesday Morning – 7-8 AM – Continental Breakfast Buffet – Grand Terrace
Wednesday Morning – 8-10 AM
```

```
Plenary-II – Fusion Development and Near-Term Facilities – Lecture Hall
Coffee Break – 10-10:30 AM – Grand Terrace
Wednesday Morning – 10:30-12 AM
       Oral-II-1 - ARIES Compact Stellarator - Special Session - Lecture Hall
       Oral-II-2 - Target Development and IFE Technology - Hall of Ideas-H
       Oral-II-3 – Latest Technology and Tritium System – Hall of Ideas-E
Lunch – 12–1:30 PM -- See "Map-Central" for list of nearby restaurants
Poster Session-II – 1:30-3:30 PM – Grand Terrace
       Plasma Control and Diagnostics
       Non-Electric Applications and IEC Research
       Safety and Environment
       High Flux Components and Chamber Clearing
       Thermal and MHD Analyses
Refreshments – 1:30-3:30 – Grand Terrace
Wednesday Afternoon – 3:30 – 5:30 PM
       Oral-II-4 – US Contributions to ITER - Special Session – Lecture Hall
       Oral-II-5 - Breeding Blanket Development - Hall of Ideas-H
       Oral-II-6 – IFE Designs and Technology – Hall of Ideas-E
Cash Bar – 6-7 PM – Community Terrace
```

Banquet and Awards – 7-10 PM – Community Terrace

Thursday September 16, 2004

```
Thursday Morning – 7-8 AM – Continental Breakfast Buffet – Grand Terrace
Thursday Morning – 8-10 AM
Oral-III-1 – Materials Development – Lecture Hall
Oral-III-2 – High Heat Flux Components – Hall of Ideas-H
Oral-III-3 – Nuclear Technology Experiments and Testing – Hall of Ideas-E
Coffee Break – 10-10:30 AM – Grand Terrace
Thursday Morning – 10:30-12 AM
Plenary-III – The ITER Project – Lecture Hall
Thursday Afternoon – 1:30-4:30 PM – Technical Tours
```