

CGNS Steering Committee Meeting

9 January 2001

8:00pm

Reno, NV

Minutes

1. The meeting was called to order at 8:00pm. There were 21 attendees, listed in Attachment 1.
2. The minutes of the 7 December 2000 telecon were approved as posted on the web.
3. Steering Committee Membership: A motion to revise the charter to increase the number of voting members of the Steering Committee from 15 to 16 was made, seconded and approved. A motion to add three organizations to the Steering Committee was made and seconded. Each of the proposed new members briefly introduced themselves and their organizations. Aerospatiale Matra Airbus – Alexandre Corjon; AEDC – Greg Power; Pointwise – John Chawner. The motion passed by consensus.
4. Logo: John Chawner presented revised logo recommendations designed by the DPC Group. The DPC Group has offered their design services for the logo in exchange for recognition on our web site. There was some discussion of the designs, and John agreed to take minor suggestions back to the design group and have the logo revised. The proposed designs are included in Attachment 2. Consensus seemed to form around number 1, dropping ‘the’ and increasing the size of the ‘CFD Data Standard’ tag line to be the full width of the CGNS text.
5. Survey Results: Steve Legensky reviewed the results of the CGNS user survey. His summary charts are included as Attachment 3.
6. ISO Status: Ray Cosner outlined the process to generate an ISO standard for aerodynamic data based on CGNS. His charts are included as Attachment 4.
7. There was much discussion about the need to identify and fund a Developer Focal Point. ICEM-CFD Engineering has been donating their time for this function, and their contribution has been essential to the success of CGNS, and much appreciated. There was discussion of how we might fund a continuation of this effort, and how we might find someone to fill that role. Bob Bush will follow up on some of these leads. Ray Cosner offered to support him in coordinating the effort.
8. Release Status: CGNS 2.0 is in final Beta testing and should be released in the next month or so. Diane Poirier requested other organizations to test the beta version. Chris Rumsey and Steve Legensky agreed to test the new capabilities before release, and Bob Bush will see if Ed Hall (Rolls Royce) will test them also.
9. The meeting was adjourned at 10:00pm.

Attachment 1: Attendees

| | |
|--------------------|-------------------------|
| Bob Bush | Pratt&Whitney |
| Ray Cosner | Boeing |
| Chris Rumsey | NASA LaRC |
| Steve Karman | Lockheed Martin |
| Bill Jones | NASA LaRC |
| Greg Power | AEDC |
| Alex Corjon | EADS Airbus SA |
| Jiim French | AIAA |
| Dan Dominik | Boeing |
| Kevin Mack | Adapco |
| Don Roberts | Amtec |
| Jeanne Mara | Intelligent Light |
| David Edwards | Intelligent Light |
| Charles Hirsch | Numeca |
| Diane Poirier | ICEM CFD Engineering |
| Michael Aftomis | NASA |
| John Chawner | Pointwise |
| Theresa Babrauckas | NASA Glenn |
| Steve Legensky | Intelligent Light |
| Anthony Iannetti | NASA Glenn |
| Peter Eiseman | Program Development Co. |
| Armin Wulf | ICEM CFD Engineering |

Attachment 2:

CGNS Logo Samples

The table below contains the latest four concepts for the CGNS logo based on feedback provided during the 07 December steering committee telecon. Each logo concept is presented in color and greyscale. The CGNS logo was developed, produced, and contributed to the CGNS Steering Committee by The DPC Group.

| color version | black & white version |
|---|--|
|  1. |  2. |
|  3. |  4. |
|  5. |  6. |
|  7. |  8. |

For more information contact John Chawner at (888) GRIDGEN or jrc@pointwise.com.

Last Updated: 21 December 2000

Attachment 3: Survey Results

http://www.cgns.org/documents/Minutes/Attachments-09jan01/cgns_survey.pdf

Attachment 4: ISO Process and Status

http://www.cgns.org/documents/Minutes/Attachments-09jan01/ISO_status_010109.pdf