## APPENDIX 2. Members of Committees

## Administrative Council

| OHSAWA, Yukiharu | Professor, Graduate School of Science, Nagoya University |
| :---: | :---: |
| OGAWA, Yuichi | Professor, Graduate School of Frontier Science, the University of Tokyo |
| OKUNO, Kenji | Professor, Radio Science Research Laboratory Shizuoka University |
| SASAO, Mamiko | Professor, <br> Graduate School of Engineering Tohoku University |
| SANO, Fumimichi | Director, <br> Laboratory for Complex Energy Processes, Institute of Advanced Energy, Kyoto University |
| HINO, Tomoaki | Professor, Graduate School of Engineering, Hokkaido University |
| MATSUDA,Shinzaburo | Executive Officer, Japan Atomic Energy Agency |
| MITARAI, Osamu | Professor, <br> Liberal Arts Education <br> Center, <br> Kumamoto Campus, <br> Tokai University |
| MIMA, Kunioki | Director, Institute of Laser Engineering, Osaka University |
| YOSHIDA, Naoaki | Professor, <br> Research Institute for Applied Mechanics, Kyushu University |
| SUDO, Shigeru | Deputy Director-General, NIFS |
| KOMORI, Akio | Director of <br> Department of Large Helical Device Project, NIFS |
| YAMADA, Hiroshi | Director of Research Operations Division, NIFS |
| KAWAHATA, Kazuo | Director of High-Temperature Plasma Physics Research Division, NIFS |
| MUTOH, Takashi | Director of Radio Frequency Plasma Heating Research Division, NIFS |
| OHYABU, Nobuyoshi | Director of <br> Theory and Data Analysis Division, NIFS |
| IMAGAWA, Shinsaku | Director of <br> Fusion and Advanced Technology Systems Division, NIFS |
| KANEKO, Osamu | Director of <br> Particle Beam Heated Plasma Research Division, NIFS and Director of Safety and Environmental |


|  | Research Center, NIFS |
| :--- | :--- |
| NAKAJIMA, Noriyoshi | Director of |
|  | LHD and Magnetic |
|  | Confinement Simulation |
| Division, NIFS |  |
| SATO, Motoyasu | Director of <br>  <br> Coordination Research <br> Center, NIFS <br>  <br>  <br>  <br> Director of <br> Fusion Engineering Research <br> Center, NIFS |

※ This list was made up as of March 31, 2009.

