

**Source: Workplan subgroup**

**Title: Proposed Workplan**

In this paper, work areas are identified, and priorities are assigned according to the following scheme:

- 1: First version to be available April '99
- 2: First version to be available end '99
- 3: First version to be available mid '2000

| Subject  | Priority |
|--|----------|
| UIM version management   | 1        |
| <b>Support of Multiple Applications:</b>   |          |
| Application selection  | 1        |
| Logical channels   | 2        |
| Possibility to have shared applications/files  | 2        |
| Access conditions for multiple mobile applications   | 1        |
| Variable-length parameter of authentication algorithm (RAND, Kc and SRES)  | 1        |
| Eliminate 5V SIM   | 1        |
| 1.8V ICC   | 1        |
| USIM-ME interface speed enhancement  | 1        |
| T=1 transmission protocol  | 2        |
| Smaller size ICC   | 2        |
| Support of Profile exchange  | 1        |
| <b>Support of secure data downloading and application data transfer:</b>   |          |
| SAT Download and 03.48 style security  | 1        |
| General Download   | 3        |
| Support of SAT (SIM Application Toolkit)   | 1        |
| Support of Over the Air Service Provisioning, applet download  | 2        |
| Enhancement ADN file (Users group, Two names for one number, etc)  | 1        |
| <b>Store incoming calls:</b>   |          |
| CLI, last call time  | 1        |
| Charge information (t.b.d.)  | 3        |
| URL List for internet services ( e.g. Bookmark , Favorites )<br><i>(priority to be adjusted according to priorities in other TSGs)</i> | 3        |

The issue of plastic roaming and USIM portability was discussed, but considered outside the scope of the workplan because the terminal/USIM interface is not directly concerned. The matter has several aspects:

- USIM portability to other 3G family members
- Roaming with 2G systems, e.g.
  - GSM SIM in 3G systems;
  - USM/UICC in 2G systems.