IFAST21
24 March 2003, 9am-5pm
25 March 2003, 9am-1pm
Sao Paolo, Brazil

International Forum on ANSI-41
Standards Technology

AGREEMENTS REACHED and ACTION ITEMS

Chaired by Dave Grootwassink, VeriSign

AGREEMENTS REACHED:
1. Dave Grootwassink, VeriSign will serve as the Chair of the IFAST.
2. IFAST22 will be held August 26-27, 2003 in Los Angeles, CA, USA.
3. IFAST will cease its liaison activity with the GGRF due to the reduction in workload.
4. A Study Project will be opened regarding the comparison of the IFAST International Roaming Guide and the GGRF International Roaming Interoperability Guide (IRIG).
5. Information regarding technology and frequency will be requested on the IRM Application & Payment forms. The purpose of this information is to provide it to the industry for use in developing international roaming agreements.

ACTION ITEMS:
1. An effort will be made to co-locate IFAST23 with the CDG International Roaming meeting in December 2003. Dave Grootwassink and Megan Hayes will coordinate with Terry Yen of the CDG.
2. Bernardo Martinez will link from the IFAST web site to the 3GPP2 and 3GPP specs.
3. Dave Crowe will develop a presentation on Location Services for the IFAST22 meeting.
4. Dave Grootwassink will follow-up with ANATEL to request additional information regarding SID conflicts. He will report on his findings at the IFAST22 meeting.
5. Fabio Silva will provide an appropriate ANATEL contact to Dave Grootwassink for his use in attempting to identify SID conflicts in Brazil.
6. Dave Grootwassink will contact cross technology roaming vendors to gather information for a presentation at the IFAST22 meeting.
7. Megan Hayes will work with Ernesto Lazcano to develop pages on the IFAST web site regarding cross technology roaming, emergency services and other IFAST projects.
8. Megan Hayes will contact Ernesto Lazcano regarding web site updates for IFAST Update/Liaison sessions (i.e, FCC 02-120, Cross Technology Roaming).
9. Dave Crowe will contact with Industry Canada, CRTC and CWTA to inform them of the concerns regarding a potential Canadian implementation of rules regarding non-initialized callback similar to those contained in FCC 02-120.
10. Dave Grootwassink will correspond with Gustaf Van Ditzhuijzen of the GGRF to invite him to explore the IFAST web site, especially the International Roaming Guide (IRG).
11. Dave Grootwassink will contact Terry Yen, CDG, to attempt to coordinate a permanent liaison. (Next CDG Meeting June 26-27, 2003 in Orlando, FL; September 25-26, 2003 in Asia, December 3-4, 2003 on West Coast of USA).
12. Megan Hayes will revise the IRM Application & Payment Forms to include a request for technology and frequency information for each IRM assigned or reserved. This request will be included in both new applications and IRM fee renewals.
13. Dave Grootwassink will send a letter regarding IMSI Implementation problems to GSM-NA, IOC and CDG. The letter should request a response by August 1, 2003.

14. Megan Hayes will contact IRM Technical contacts to determine if they would allow their contact information to be posted to the IFAST web site as part of a Regional Reference Directory for international roaming.
15. Dave Grootwassink will contact Asian IFAST members to determine whether any would be interested in Management Team participation.
16. Dave Grootwassink will contact UPS regarding their usage of their IRM assignment to determine if there is a possible mitigation to documented IRM conflicts and new requests for IRMs from the UPS assignment.
17. Dave Grootwassink will contact the MBI Administrator to suggest coordination between him and the IRM Administrator.
18. Lenice Santos will provide the range of SIDs in use in Brazil and a list of Brazilian operators to Dave Crowe.

SID Conflict Resolution Plan:
1. Inform conflicting carriers of conflicts and ask for confirmation
   - Verify that SID is in use
   - Detail impact of conflict on international roaming
   - Enhance the database to verify carrier use of SID for "real" or "theoretical" conflict
   - Inform carrier of proper SID range for their country.
   - Copy the appropriate telecommunications authority for each carrier contacted regarding SID conflicts

2. Develop a one-page fact sheet regarding potential steps for mitigating SID conflicts (Dave Crowe).

3. Document and Maintain resolution of SID conflict on the IFAST web site (include three statuses in the database: true conflict, potential future conflict, and carrier agreement to mitigate conflict).

4. IFAST should contact the Russian Federation and Brazilian Telecommunication Authorities to document unknown potential conflicts.

IRM/MIN Conflict Resolution
1. Identify numbers in conflict
2. Open dialogue between conflicting carriers to determine if mitigation is possible.
3. Attempt mediation between carriers
4. Dave Crowe to develop report on numbering conflicts