3GPP TSG CN Plenary Meeting #13 Beijing, China, 19th -21st September 2001

NP-010415

Agenda item: 5.2

Document for: INFORMATION / ACTION

TSG-SA WG 1 (Services) meeting #13 Lake Tahoe, US, 9-13 July 2001

TSG S1 (01) 0847 Agenda Item: 5.8

LS on Distributed Speech Recognition (DSR) Title:

Source: SA1

To: SA4, SA2, T2, TSG-CN

Cc:

Attachments: S1-010672, S1-010846

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SA1 has agreed a Work Item to add Distributed Speech Recognition (DSR) capability in Release 5 and hereby invites SA2, SA4, TSG-CN and T2 to participate in the work.

It is expected that a Packet-switched Speech Driven Service (for Rel-5) and a Packet-switched Multi-modal Service (for further 3GPP releases) will allow an exciting new set of applications (e.g Voice Portal, Form Filling, Dictation, Voice Browsing, etc.).

SA1 kindly asks SA2, SA4, TSG-CN and T2 to study documents S1-010672 and S1-010846 (attached). Please comment on the impacts of DSR on existing specifications and the feasibility of including Packet-switched Speech Driven Service in Rel-5. SA1 requests TSG-CN to consider the impact on SIP and SDP specifications.

S1-010672 is a background document written by members of the ETSI Aurora project and not endorsed by SA1. S1-010846 is a workitem description agreed by SA1 for submission to TSG-SA for approval.





