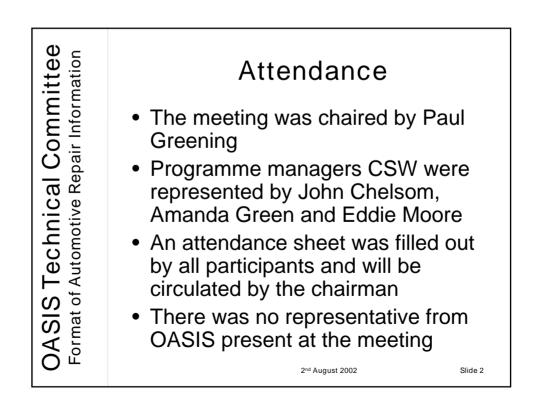
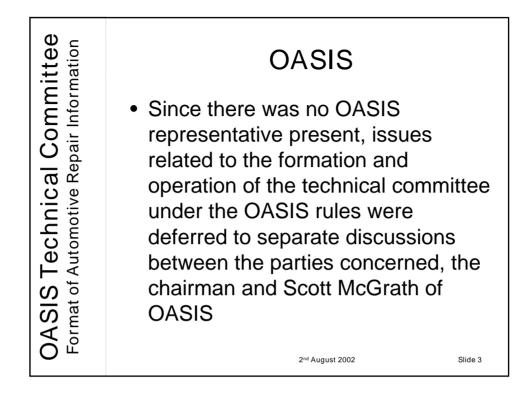
OASIS TECHNICAL COMMITTEE

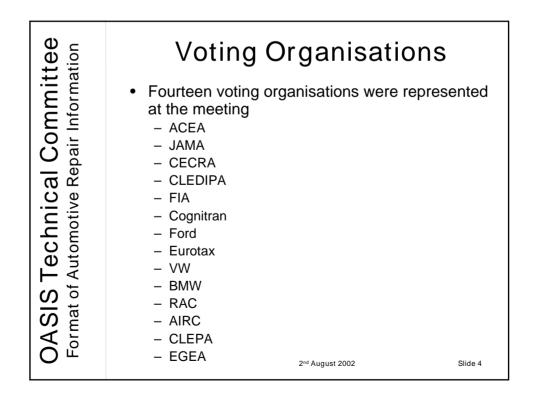
FORMAT OF AUTOMOTIVE REPAIR INFORMATION

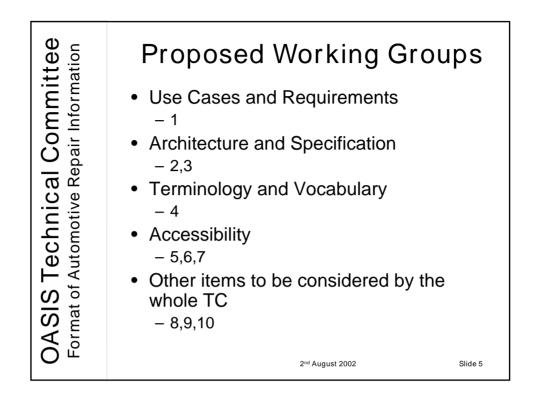
Meeting 2nd August 2002

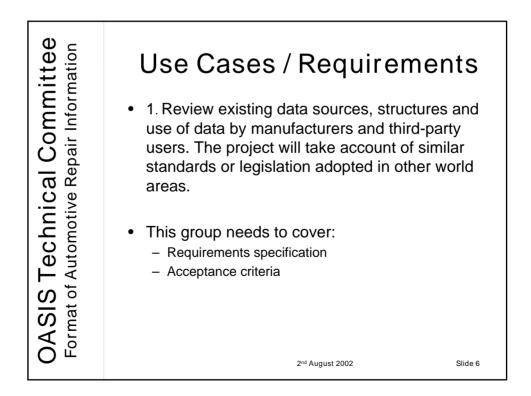
These slides were updated during the meeting and provide a summary record of the items discussed

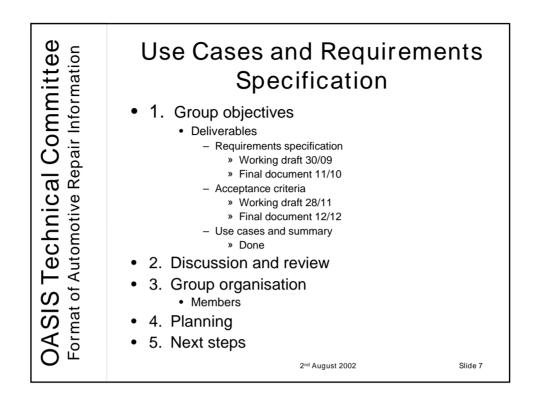


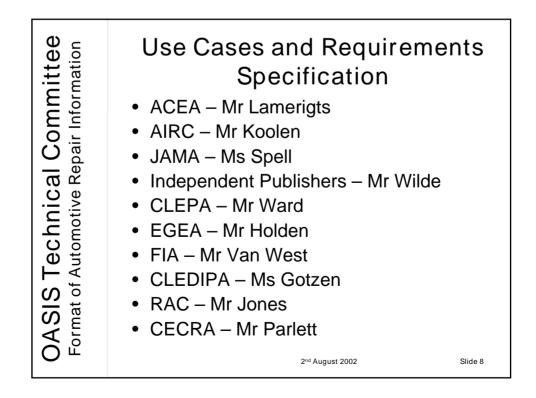


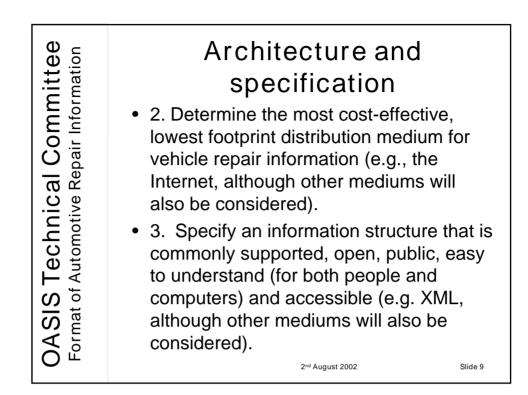


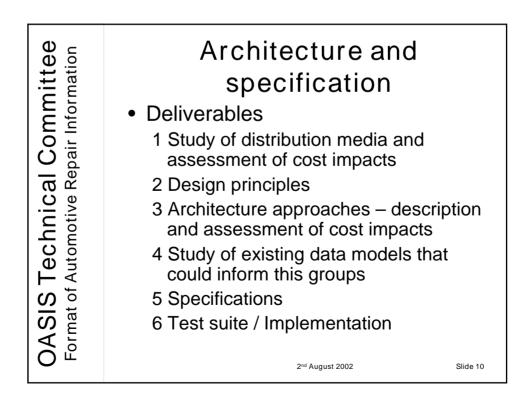


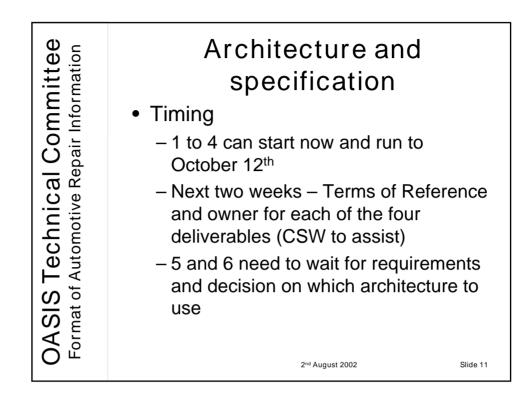












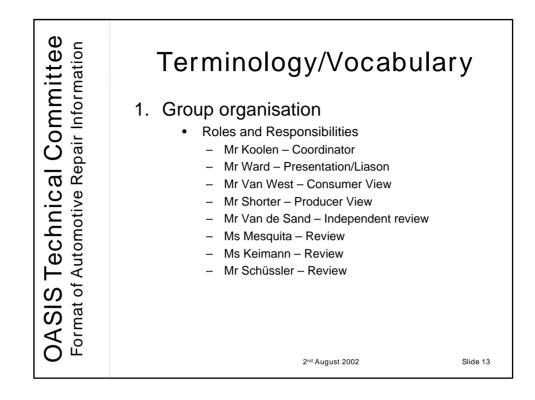
OASIS Technical Committee Format of Automotive Repair Information

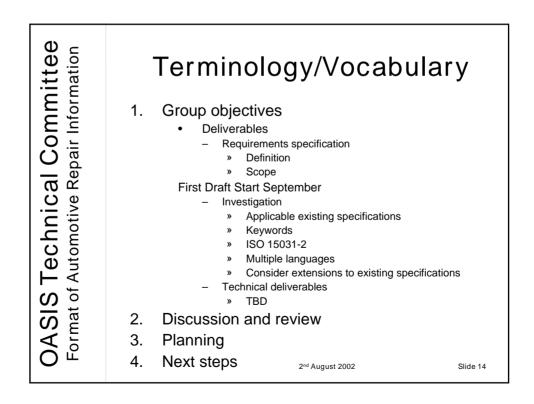
Terminology/vocabulary

 4. Identify industry-standard vocabulary such as keywords and elements (e.g. ISO 15031-2 (J1930) "OBD Terms and Definitions"), determine if such standards are applicable for the purpose of this project and, where necessary, take steps to either develop new standards or expand the scope of existing standards. Consideration of the representation of information in multiple languages.

2nd August 2002

Slide 12





e c	Accessibility
OASIS Technical Committee Format of Automotive Repair Information	 5 Identify features necessary for access to information (e.g. search engines) that can be correlated to the document structure and/or content, including access to information in manufacturer-specific tools, packaging of information to make viable cost units, application of "pass-through" programming 6 Establish minimum (or ideal) configurations for end-user access, with an emphasis on open or ubiquitous standards:
	 a. identify the most common hardware platform(s), including operating system(s);
	 b. identify the most common software and/or interfaces.
	 7 Establish the performance criteria for provider information delivery systems (e.g. monitoring of web-site performance) August 2002

