

Reporting Period: 2000-12 to 2000-12 **Report No:** 12

Partner: Televirtual
Project Manager Name: Mark Wells

Executive Summary

Continued development of WP1, broadcast system prototype.
Continued development of WP2, WP3 & WP4, Active X Avatar player
ActiveX Ihost version 3 - UEA, IRT, IvD, UH

Work on S/W for integration of 3D characters into Visicast run-time system – first stage now complete and tested

Work on preparation of release four of all current Televirtual/Visicast applications, with latest graphic models, animation controls and examples, latest version of the Avatar player. Prepared CD for internal circulation with installer (and de-installer to remove earlier versions). Also documentation on how to use the software and how to programme for it. (Will be finished in New Year for circulation to partners at next MM)

Overview –

WP1

WP2 Latest version of WWW plug-in now appears stable. Installation difficulties on some machines resolved (appears to be clash with earlier installations)

WP3

WP4 Version 4 of S/W almost ready for release: individual components released to relevant WPs during trial period. Finish current work on character integration S/W
Visia model created in MPEG4 base position for INT: MPEG4 base position in BAF format

to INT: Video of signing broadcast data INT

IHost update(s) to UEA, UH, IvD, INT

IHost documentation prepared

UEA server for download: Visicast apps - install version (latest update), broadcast data, driving licence data, base position for MPEG4 in BAF format, ActiveX Ihost version4 (currently being compiled)

WP5

WP6

WP7

WP8

1.2 Milestones

<i>Milestone</i>	<i>Planned date</i>	<i>Actual date</i>	<i>Comments</i>

1.3 Deliverables

<i>Deliverable Code & Name</i>	<i>Planned date</i>	<i>Actual date</i>	<i>Comments</i>

1.4 Deviations from Plan

<i>Causes and Description</i>	<i>Corrective actions</i>

2 – Contractual Arrangements

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3 - Project Meetings (held and foreseen)

<i>Title</i>	<i>Data and Place</i>	<i>Main conclusions</i>

4 - Dissemination / Promotional Information

4.1 Conferences and/or Workshops attended/organised/foreseen by the project

<i>Date</i>	<i>Title</i>	<i>No</i>	<i>Number of persons attended + other information</i>

4.2 Articles Published, Press coverage, development web sites, etc.

<i>Date/ Type</i>	<i>Details</i>

5 – Main results

<i>Description</i>	<i>Details</i>

Table 6.1 Indicative Effort for the reporting period (Decimal Person Months)

Period: December 2000

Work Packages		1	2	3	4	5	6	7	8	TOTAL	
P No	Short Name	Staff Name									
5	TV	Steve Cullingford	0.06	0.06	0.06	0.67					0.85
		Dan Archer				0.02					0.02
		Matthew Simper									
		Farzad Pezeshkpour									
		Steve Pye									
		Sanja Rankov				0.77	0.03				0.80
		Marcus Tutt				0.11					0.11
		Jamie Warren			0.05	0.02					0.07
		John Clark									
		Mark Wells				0.32					0.32
Total Months			0.06	0.06	0.11	1.91	0.03			2.17	

Table 6.2 Indicative Effort for the reporting period (Person Hours)

Work Packages		1	2	3	4	5	6	7	8	TOTAL	
P No	Short Name	Staff Name									
5	TV	Steve Cullingford	8.0	8.0	8.0	88.0					112.0
		Dan Archer				3.0					3.0
		Matthew Simper									
		Farzad Pezeshkpour									
		Steve Pye									
		Sanja Rankov				101.0	4.0				105.0
		Marcus Tutt				15.0					15.0
		Jamie Warren			6.0	2.0					8.0
		John Clark									
		Mark Wells				41.5					41.5
Actual Hours Total		8.0	8.0	14.0	250.5	4.0				284.5	
Planned Hours Total											
Previous Acumulated Hours											
Total Acumulated Hours		8.0	8.0	14.0	250.5	4.0				284.5	