JRA1 Start up meeting

- Welcome to our first JRA1 meeting!!
- Purpose of this meeting
 - Get known to each other
 - Overview of activities
 - Address open questions (organizational issues)
- Realize that we have to start now !

Road map of JRA1

- EU contract was issued early Dec.03)
 - Is signed by all contractors (-2?) now
 - Consortium contract will be signed by all contractors before end of January 04
- EU contract will start **01.Jan.2004**
- Cash will flow to contractors in Feb./March
 - Accounting system for EU money has to be established at each contractor!!!
 - Request for bids should start as soon as possible
 - Urgent orders in Jan.-Feb. must be pre-paid by the laboratories (needs to be negotiated)

JRA1 Contract

- The <u>contract</u> is described in "Annex 1"
 - the text of the **proposal** is "only" a guide-line
- Most important part of Annex 1 is
 - The list of requested EU support (money!!)
 - The **schedule** of each work-package and task
 - The list of mile-stones and deliverables
 - Mile stones are kind of status reports
 - Deliverables are most important, kind of promised result

Example of MS Project plan in "Annex1"

		1				2004	2005		
N°	Task Name	Milestones	Deliverables	11	12	01 02 03 04 05 06 07 08 09 10 11 12	01 02 03 04 05 06 07 08		
5	WP5 SURFACE PREPARATION	1		\square					
5.1	EP on single cells	1		1					
5.1.1	EP on samples	1		1					
5.1.1.1	Establishing method of surface characterization (roughness, reflectometry)								
5.1.1.2	Surface characterization fixed	Report		1		28.05			
5.1.1.3	Series of EP with samples for surface investigations								
5.1.1.4	Best EP parameters		Report	1		4	31.12		
5.1.2	Single cell cavities	1		1					
5.1.2.1	Order Nb and fabricate 3 cavities	1		1			<mark>B</mark> ₁		
5.1.2.2	3 cavities fabricated	Test cavities		1		l l	31.12		
5.1.3	EP chemistry on single cells	1		1					
5.1.3.1	Design of EP set-up			1					
5.1.3.2	Fabrication of EP set-up	1		1					
5.1.3.3	Commissioning of EP set up	1		1			h		
5.1.3.4	First operation of EP set up	EP set up operati		1		l l	31.12		
5.1.3.5	Operation of EP set-up			1		ų ل			

Requested EU support for first 18 month

					1		1			
DESY	CEA	LNL	LNF	MI	RO2	CNRS	PSI	IPJ	WUT	TUL
AC	FC	AC	AC	AC	AC	FC	AC	AC	AC	AC
0	0	10	10	0	20	30	0	90	0	0
460,2	376,43	114,4	10,4	62,4	41,6	230,8	72,8	46	130	62,92
88,92	11,13	0	18,2	13	19,76	20,21	5,2	15,6	10,4	16,64
233	182	88,8	68	98,8	100,12	128	102	48,4	52	52
/	768,17	/	/	/	/	637	/	/	/	/
782,12	1337,73	213,2	106,6	174,2	181,48	1046,01	180	200	192,4	131,56
782,12	293,8	213,2	106,6	174,2	181,48	379,6	0	122,2	192,4	131,56
	AC 0 460,2 88,92 233 / 782,12	AC FC 0 0 460,2 376,43 88,92 11,13 233 182 / 768,17 782,12 1337,73	AC FC AC 0 0 10 460,2 376,43 114,4 88,92 11,13 0 233 182 88,8 / 768,17 / 782,12 1337,73 213,2	AC FC AC AC 0 0 10 10 460,2 376,43 114,4 10,4 88,92 11,13 0 18,2 233 182 88,8 68 / 768,17 / / 782,12 1337,73 213,2 106,6	AC FC AC AC AC 0 0 10 10 0 460,2 376,43 114,4 10,4 62,4 88,92 11,13 0 18,2 13 233 182 88,8 68 98,8 / 768,17 / / / 782,12 1337,73 213,2 106,6 174,2	AC FC AC AC AC AC 0 0 10 10 0 20 460,2 376,43 114,4 10,4 62,4 41,6 88,92 11,13 0 18,2 13 19,76 233 182 88,8 68 98,8 100,12 / 768,17 / / / 174,2 181,48 782,12 1337,73 213,2 106,6 174,2 181,48	AC FC AC AC AC AC FC 0 0 10 10 0 20 30 460,2 376,43 114,4 10,4 62,4 41,6 230,8 88,92 11,13 0 18,2 13 19,76 20,21 233 182 88,8 68 98,8 100,12 128 / 768,17 / / / 637 782,12 1337,73 213,2 106,6 174,2 181,48 1046,01	AC FC AC AC AC AC FC AC 0 0 10 10 0 20 30 0 460,2 376,43 114,4 10,4 62,4 41,6 230,8 72,8 88,92 11,13 0 18,2 13 19,76 20,21 5,2 233 182 88,8 68 98,8 100,12 128 102 / 768,17 / / / 637 / 782,12 1337,73 213,2 106,6 174,2 181,48 1046,01 180	AC FC AC AC AC AC FC AC AC 0 0 10 10 0 20 30 0 90 460,2 376,43 114,4 10,4 62,4 41,6 230,8 72,8 46 88,92 11,13 0 18,2 13 19,76 20,21 5,2 15,6 233 182 88,8 68 98,8 100,12 128 102 48,4 / 768,17 / / / 637 / / 782,12 1337,73 213,2 106,6 174,2 181,48 1046,01 180 200	AC FC AC AC AC AC FC AC AC AC 0 0 10 10 0 20 30 0 90 0 460,2 376,43 114,4 10,4 62,4 41,6 230,8 72,8 46 130 88,92 11,13 0 18,2 13 19,76 20,21 5,2 15,6 10,4 233 182 88,8 68 98,8 100,12 128 102 48,4 52 / 768,17 / / / 637 / / / 782,12 1337,73 213,2 106,6 174,2 181,48 1046,01 180 200 192,4

Cost category

Money related issues

- The first payment will arrive end Feb. / early March
- We get 75% of the requested first 18 month budged now (only)!!
 - The remaining 25% will be transferred after the first evaluation (end of first year)
- Special "EU-JRA1" account must be installed at each contractor

Money related issues, cont.

- The requested EU support per WP/Task can be exchanged between the different cost categories (travel, consumables, temporary staff; but not with durables)
 - But it is highly recommended to keep track for this movement, it will make the audit process easier
- Partners in additional cost model (all but CEA, CNRS):
 - 20% overhead costs will be subtracted from EU support by the lab administration
 - Negotiation needed with the lab management about use of this money

Organizational issues in JRA1

• Each month

- Short note of progress/problems by WP leader

• Each 3 month

- Meeting of all WP leaders
- Detailed status report
- Update of MS project plan
- Each year
 - Care meeting by all participants
 - Plenary reports of all JRA's and Networks
 - Scientific reports to EU commission
 - Financial audit at each contractor

ESGARD / CARE / JRA1 Information

• ESGARD Home page

- http://esgard.lal.in2p3.fr/
- User is: esgard
- Pass-word is: hep
- Also see there for home pages of other JRA's and networks

• JRA1 home page will be established soon

- There you will find:
 - EU relevant documents, like Annex1, proposal, financial guidelines,...
 - Reports, meeting proceedings, update of MS schedule
 - Announcements, else

Requested EU support over 4 years in JRA1

laboratory	DES	CE	LN	LN	MI	RO	CNR	PSI	IPJ	WU	TU
	Y	A	L	F		2	S			Т	L
Cost model	AC	FC	AC	AC	AC	AC	FC	AC	AC	AC	AC
Durable equipment	0	0	10	10	0	40	30	0	90	0	0
Consumable s	885	845	220	20	12 0	100	445	14 0	13 0	250	121
Travel	171	40	0	35	25	38	40	10	30	20	32
Temporary staff	525	350	180	140	19 0	191	215	21 0	15 0	100	100
Permanent	/	138 8	/	/	/	/	1585	/	/	/	/
Total = expected cost	1581	262 3	410	205	33 5	369	2315	36 0	40 0	370	253
Requested	1581	565	410	205	33 5	349	730	0	23 5	370	253

Cost category