



EUROPEAN COMMISSION
RESEARCH AND INNOVATION DG

Periodic Report

Project No: 206711

Project Acronym: ILC-HiGrade

Project Full Name: International Linear Collider and High Gradient
Superconducting RF-Cavities

Periodic Report

Period covered: from 01/02/2011 to 31/01/2012

Date of preparation: 29/01/2012

Start date of project: 01/02/2008

Date of submission (SESAM):

Project coordinator name:

Prof. Eckhard Elsen

Project coordinator organisation name:

STIFTUNG DEUTSCHES

ELEKTRONEN-SYNCHROTRON DESY

Periodic Report

PROJECT PERIODIC REPORT

Grant Agreement number:	206711
Project acronym:	ILC-HiGrade
Project title:	International Linear Collider and High Gradient Superconducting RF-Cavities
Funding Scheme:	FP7-CP-CSA-Infra
Date of latest version of Annex I against which the assessment will be made:	27/05/2008
Period number:	4th
Period covered - start date:	01/02/2011
Period covered - end date:	31/01/2012
Name of the scientific representative of the project's coordinator and organisation:	
Tel:	+49 40 89982565
Fax:	+49 40 89983093
E-mail:	
Project website address:	ilc-higrade.eu

Declaration by the scientific representative of the project coordinator (1)

I, , as scientific representative of the coordinator of the project ILC-HiGrade and in line with the obligations as stated in Article II.2.3 of the Grant Agreement declare that:

The project has fully achieved its objectives and technical goals for the period.

The attached periodic report represents an accurate description of the work carried out in this project for this reporting period.

The public website is up to date.

To my best knowledge, the financial statements which are being submitted as part of this report are in line with the actual work carried out and are consistent with the report on the resources used for the project (section 6) and if applicable with the certificate on financial statement.

All beneficiaries, in particular non-profit public bodies, secondary and higher education establishments, research organisations and SMEs, have declared to have verified their legal status. Any changes have been reported under section 5 (Project Management) in accordance with Article II.3.f of the Grant Agreement.

Name	
Date	

This declaration was visaed electronically by Eckhard ELSSEN (ECAS user name nelsenec) on

1. Publishable summary

Summary description of project context and objectives

Description of work performed and main results

Expected final results and potential impacts

Project public website address:

2. Core of the report

Project objectives, Work progress and achievements, and project management during the period

The Project Summary Pdf document contains the core of the report.

3. Deliverables and milestones tables

Deliverables (excluding the periodic and final reports)										
Del. no.	Deliverable name	Version	WP no.	Lead beneficiary	Nature	Dissemination level	Delivery date from Annex I (proj month)	Actual / Forecast delivery date	Status	Comments
1	ILC-HiGrade 1st Annual Re port.zip	1.0					14	01/08/2009	Submitted	
6	Organisation of GDE Mtg, 1st and 2nd ADI Workshop	1.0	2	THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD	Other	PU	18	29/11/2010	Submitted	
8	Organisation of GDE Mtg 3	1.0	2	THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD	Other	PU	31	11/08/2011	Submitted	
7	ILC Brochure & Documentat ion	1.0	3	THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD	Report	PU	30	11/08/2011	Submitted	
3	Siting Study	1.0	5	EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH	Report	PU	24	25/11/2010	Submitted	
2	Cavity Process	1.0	6	STIFTUNG DEUTSCHES ELEKTRONEN-SYNCHROTRON DESY	Report	PU	24	25/11/2010	Submitted	
9	GovWG_3	1.0	6	THE CHANCELLOR, MASTERS AND	Report	PU	30	11/08/2011	Submitted	

				SCHOLARS OF THE UNIVERSITY OF OXFORD						
4	Coupler Report	1.0	7	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)	Report	PU	24	25/11/2010	Submitted	
5	Tuner Report	1.0	8	ISTITUTO NAZIONALE DI FISICA NUCLEARE	Report	PU	24	25/11/2010	Submitted	

Milestones

Milestone no.	Milestone name	Work package no	Lead beneficiary	Delivery date from Annex I	Achieved Yes/No	Actual / Forecast achievement date	Comments

4. Explanation of the use of the resources

STIFTUNG DEUTSCHES ELEKTRONEN-SYNCHROTRON DESY

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

COMMISSARIAT A L'ENERGIE ATOMIQUE (CEA)

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

ISTITUTO NAZIONALE DI FISICA NUCLEARE

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD

Work Package	Item description	Amount	Explanations
		0.00	
	Total:	0.00	

5. Transnational Access DataBase

Summary of transnational access provision per installation per reporting period

Particip. num	Organisation name	Infrastructure name	Installation num	Installation name	Unit of access	Min. quantity of access to be provided in Annex I	Access provided in RP1	Access provided in RP2	Access provided in RP3	Access provided in RP4	Total access provided	Difference
							0	0	0	0	0	0

Attachments	
Grant Agreement number:	206711
Project acronym:	ILC-HiGrade
Project title:	International Linear Collider and High Gradient Superconducting RF-Cavities
Funding Scheme:	FP7-CP-CSA-Infra
Project starting date:	01/02/2008
Project end date:	31/01/2012
Name of the scientific representative of the project's coordinator and organisation:	
Period covered - start date:	01/02/2011
Period covered - end date:	31/01/2012
Name	
Date	

This declaration was visaed electronically by Eckhard ELSSEN (ECAS user name nelsenec) on