



# CompactLight – WP1

1<sup>st</sup> Annual Meeting Barcelona, 10-12 December 2018



Regina Rochow





# **Budget Administration**

## First Payment made:

June 2018

35% of total budget to all partners

## **Second Payment:**

January 2019

35% of total budget to all partners

Please communicate changes of your bank account soon!!!

Partner	Acronym	Total Budget	First Tranche	Second Tranche
			June 2018	January 2019
1	ST	380,000.00€	133,000.00 €	133,000.00 €
2	CERN	303,000.00€	106,050.00 €	106,050.00 €
3	STFC	328,500.00 €	114,975.00 €	114,975.00 €
5	IASA	67,500.00€	23,625.00 €	23,625.00€
6	UU	131,500.00 €	46,025.00 €	46,025.00 €
9	UA-IAT	96,500.00€	33,775.00 €	33,775.00 €
10	ULANC	106,250.00 €	37,187.50 €	37,187.50 €
11	VDL ETG	102,500.00 €	35,875.00 €	35,875.00€
12	TU/e	102,500.00 €	35,875.00 €	35,875.00€
13	INFN	212,500.00 €	74,375.00 €	74,375.00 €
14	Kyma	92,000.00€	32,200.00 €	32,200.00€
15	SAPIENZA	72,500.00 €	25,375.00 €	25,375.00 €
16	ENEA	200,000.00€	70,000.00 €	70,000.00€
17	ALBA-CELLS	163,250.00 €	57,137.50 €	57,137.50€
18	CNRS	81,875.00 €	28,656.25 €	28,656.25 €
19	KIT	134,000.00€	46,900.00 €	46,900.00€
20	PSI	128,000.00 €	44,800.00€	44,800.00€
21	CSIC	80,000.00€	28,000.00 €	28,000.00€
22	UH/HIP	58,125.00 €	20,343.75 €	20,343.75 €
23	VU	96,500.00€	33,775.00 €	33,775.00 €
24	USTR	62,500.00€	21,875.00 €	21,875.00 €
	Total	2,999,500.00 €	1,049,825.00 €	1,049,825.00 €







# Workpackage Vidyo Meetings

- All WPs have started
- Vidyo works well as a collaboration platform
- Please do not forget to provide minutes of your meetings
- Please publish them in the the notebook of your WP (CERN platform)

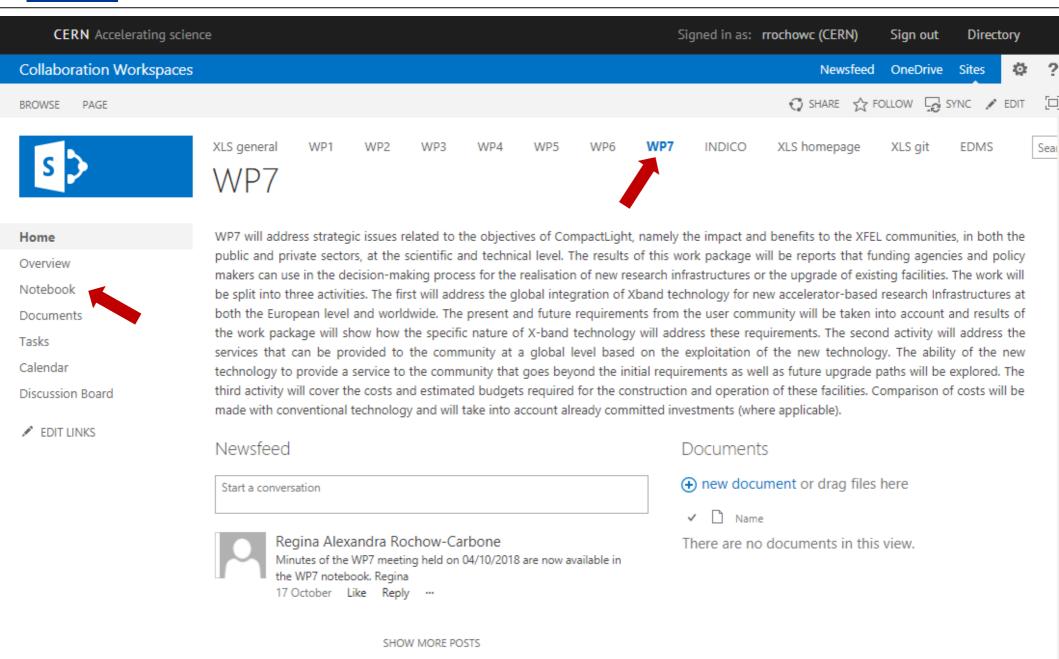
Meetings held in Workpackages and Tasks ( numbers from Indico)									
WP1 WP2 WP3 WP4 WP5 WP6 WP7									
Before the Kickoff Meeting	4	1	1	1	1	1	1		
Kickoff Meeting – 1st Review Meeting		1	3	4	4	4	0		
1st Review Meeting – 1st Annual Meeting	5	5	2	2	3	3	4		
	13	7	6	7	8	8	5		





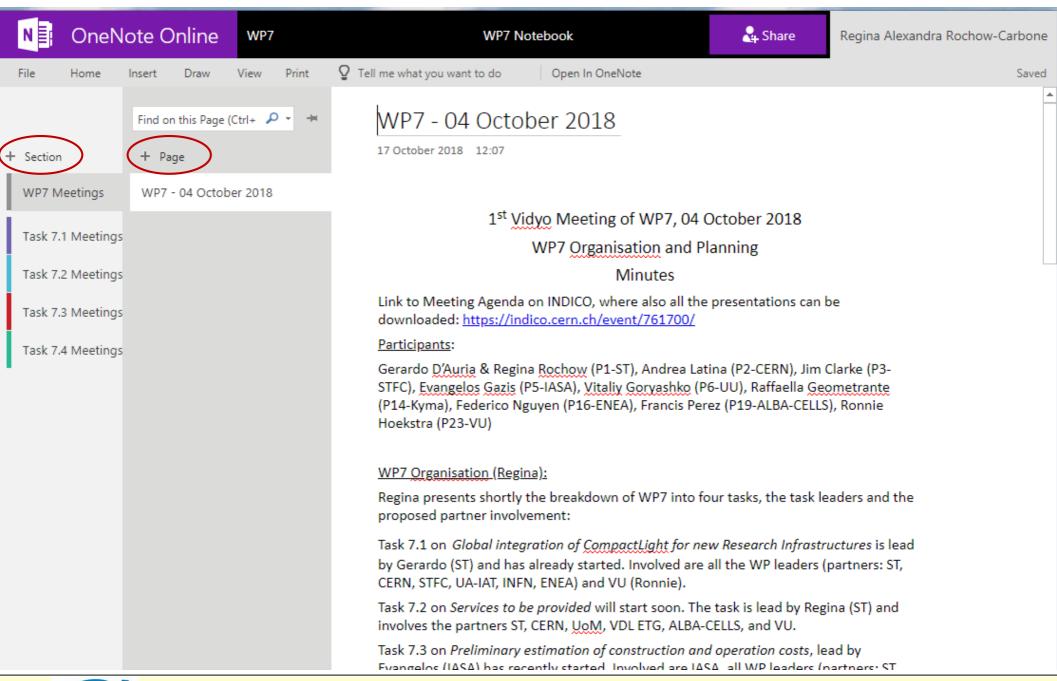
## Collaborative Workspace





## Notebook







## Amendment to the Grant Agreement



- Request of Kyma s.r.l. (P14): include Kyma d.o.o. as a Linked Third Party
- 100% Agreement of Consortium Board Members
- Accepted on by EC on 04 July 2018









# Consortium Agreement



## Timescale:

- First Version sent on 19 January 2018
- Final Version agreed in July 2018
- All Signatures received: 05 October 2018
- Originals sent: 08 October 2018

# Agreements with SAC Members



## **Current situation**:

- Agreement with most partners on text achieved last week (SINAP?)
- Version sent to SAC Members on 05 December 2018
- Waiting for feedback from SAC members



### Deliverables, Ethics, DMP, Other Reports

For each Deliverable, a single file (max 52MB) can be uploaded

#### Deliverables

WP No	Del 🔺	Del No	Title	Description	Lead Be	Nature	Dissemi	Est. Del. Date (a	Receipt Date	Approval Date	Status	
WP1	D1.1	D1	CompactLight public Website	Creation of th	ST	Website:	Public	31 Mar 2018	31 Mar 2018		Submi	Ø
WP1	D1.2	D2	Data Management Plan	Outline and ir	ST	ORDP: 0	Public	30 Jun 2018	30 Jun 2018		Submi	Ø
WP1	D1.3	D11	Short monograph summarizing the Conceptual Design Report	Production of	ST	Report	Public	31 Dec 2020			Pending	<b>⊕</b>
WP2	D2.1	D3	Users requirements and FEL performance	Report provid	STFC	Report	Public	31 Dec 2018			Pending	<b>@</b>
WP2	D2.2	D9	FEL design with accelerator and undulator requirements	Report provid	STFC	Report	Public	31 Dec 2019			Pending	<b>@</b>
WP2	D2.3	D12	Hard X-ray FEL Conceptual Design Report	The conceptu	STFC	Report	Public	31 Dec 2020			Pending	<b>₩</b>
WP3	D3.1	D4	Optimum e-gun and injector solution	Evaluation rep	INFN	Report	Public	30 Jun 2019			Pending	<b>@</b>
WP3	D3.2	D5	Bunch compression and phase space linearization	Review report	INFN	Report	Public	30 Jun 2019			Pending	<b>@</b>
WP3	D3.3	D13	Injector diagnostics and beam manipulations	Design report	INFN	Report	Public	31 Dec 2020			Pending	<b>@</b>
WP3	D3.4	D14	E-gun and injector Design	E-gun and inje	INFN	Report	Public	31 Dec 2020			Pending	ω
WP4	D4.1	D6	RF unit design	Computer cod	CERN	Report	Public	30 Jun 2019			Pending	ω
WP4	D4.2	D15	RF power unit	Design report	CERN	Report	Public	31 Dec 2020			Pending	<b>₩</b>
WP4	D4.3	D16	RF unit design and fabrication procedure	Report on RF	CERN	Report	Public	31 Dec 2020			Pending	<b>₽</b>
WP5	D5.1	D7	Technologies for the CompactLight undulator	Review report	ENEA	Report	Public	30 Jun 2019			Pending	<b>₩</b>
WP5	D5.2	D17	Conceptual Design Report of the undulator	Design Report	ENEA	Report	Public	31 Dec 2020			Pending	<b>@</b>
WP6	D6.1	D8	Computer codes for the facility design	Review report	UA-IAT	Report	Public	30 Jun 2019			Pending	<b>⊕</b>
WP6	D6.2	D18	Start to end facility simulations	Final report o	UA-IAT	Report	Public	31 Dec 2020			Pending	<u>@</u>
WP7	D7.1	D10	CompactLight global integration and cost analysis	Mid-term repo	ST	Report	Public	31 Dec 2019			Pending	<b>₩</b>
WP7	D7.2	D19	CompactLight global integration analysis, services and cost	Final report g	ST	Report	Public	31 Dec 2020			Pending	<b>₽</b>
4												-

Validate





# Structure: Periodic Report M18



## part A: structured tables

- from continuous reporting section
- summary (context & objectives)
- work performed & main results
- progress beyond state of the art & expected potential impact
- website

## part A: other parts

- deliverables (with comments if delayed)
- milestones
- ethical issues (if applicable)
- critical risks & mitigation
- dissemination & exploitation
- impacts on SMEs (as partners)
- open research data (DMP)
- gender

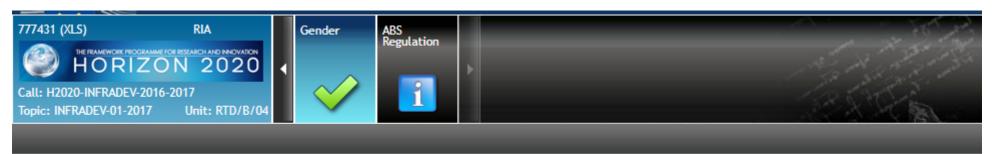
## part B: free text

- explanations of the work carried out by each beneficiary and third party
- overview of the progress towards the project objectives, justification of any deviation from the planning
- Integrated in a single pdf document

## financial report: structured forms

- individual financial statements by each beneficiary and third party (annex 4 to the GA)
- each beneficiary: explanation of the use of resources, subcontracts & in-kind contributions by third parties
- periodic summary financial statement
   & request for interim payment





#### Gender



#### Gender of researchers and other workforce involved in the project 🔟

#### Please note that:

- . The 'researchers' count must include researchers at all levels, incl. postdocs and PhD students
- · Figures must be provided in Head Count
- . The count for a beneficiary should include the staff working for its Third Parties (if appropriate)

# Please fill out the table or send us the data!!

Beneficiaries	Number of female researchers	Number of male researchers	Number of females in the workforce other than researchers	Number of males in the workforce other than researchers	Total number of females in the workforce	Total number of males in the workforce
1 - ELETTRA - SINCROTRONE TRIESTE SCPA	1	2	1	1	2	3 4
2 - EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH	0	0	0	0	0	0
3 - UNITED KINGDOM RESEARCH AND INNOVATION 🗻	0	0	0	0	0	0
4 - SHANGHAI INSTITUTE OF APPLIED PHYSICS CHINESE ,	0	0	0	0	0	0
5 - INSTITUTE OF ACCELERATING SYSTEMS AND APPLICA	0	0	0	0	0	0
5 - UPPSALA UNIVERSITET	0	0	0	0	0	0
7 - UNIVERSITY OF MELBOURNE	0	0	0	0	0	0
B - AUSTRALIAN NUCLEAR SCIENCE AND TECHNOLOGY O	0	0	0	0	0	0
- ANKARA UNIVERSITESI	0	0	0	0	0	0 ,

#### Gender dimension in the project 🗓

Does the project include a gender dimension in research content? 

Yes

No



#### **Dissemination & Communication Activities**

Specify the number of Dissemination and Communication activities linked to the project 🗓 for each of the following categories



Organisation of a Conference	0
Organisation of a Workshop	1
Press release	0
Non-scientific and non-peer-reviewed publication (popularised publication)	2
Exhibition	0
Flyer	0
Training	0
Social Media	0
Website	1
Communication Campaign (e.g. Radio, TV)	0
Participation to a Conference	2
Participation to a Workshop	0
Participation to an Event other than a Conference or a Workshop	3
Video/Film	0
Brokerage Event	0
Pitch Event	0
Trade Fair	0
Participation in activities organized jointly with other H2020 projects	0
Other	0

ľ	Diecom	ination	Ω.	Communication Activities	
	JISSEIII	manion	~	Communication Activities	i

Specify the total funding amount used for Dissemination and Communication activities linked to the project

Total Funding Amount 1,500.00 €

#### **Dissemination & Communication Activities**

Specify the estimated number of persons reached, in the context of all dissemination and communication activities,

in each of the following categories



Scientific Community (Higher Education, Research)	500
Industry	0
Civil Society	0
General Public	0
Policy Makers	20
Media	0
Investors	0
Customers	0
Other	0





Summary for publication <b>◎</b>	SA SA
The summary for publication should be written as a "stand-alone" text, in a language easily understandable by a broader public and must	st not contain any confidential
data	
▼ Summary of the context and overall objectives of the project (For the final period, include the conclusions of the action)	
Summary of the context and overall objectives of the project (for the final period, include the conclusions of the action)	
This section should include information on:	
What is the problem/issue being addressed?	
Why is it important for society?	
What are the overall objectives?	the heart of second Court de
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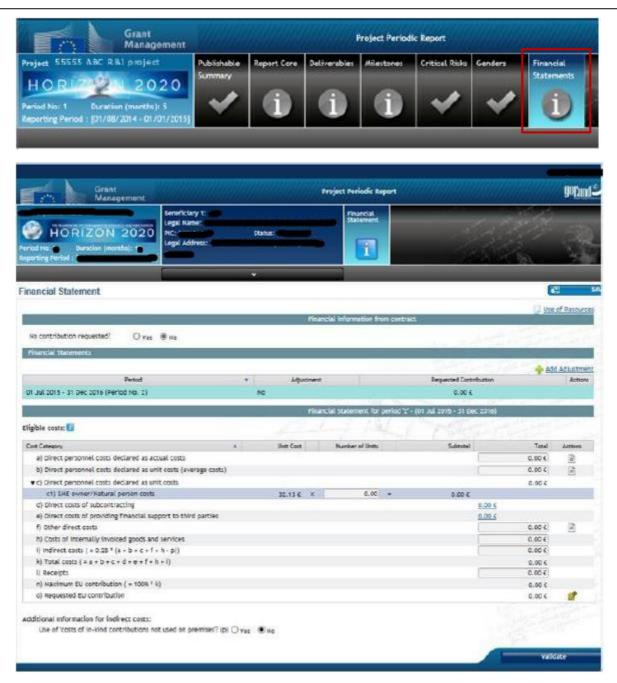


▼ Work performed from the beginning of the project to the end of the period	covered by the report and main results achieve	ed so far (For the final period please inc
		30000
▼ Progress beyond the state of the art, expected results until the end of the p	project and potential impacts (including the soc	io-economic impact and the wider socie
→ Address (URL) of the project's public website		
https://www.compactlight.eu/Main/Hom		
✓ Images attached to the Summary for publication		<b>⋒</b> Upload
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H2020 Programme

Periodic Report Template (RIA, IA, CSA, SME instrument, MSCA)

> Periodic Technical Report (parts A and B) Periodic Financial Report



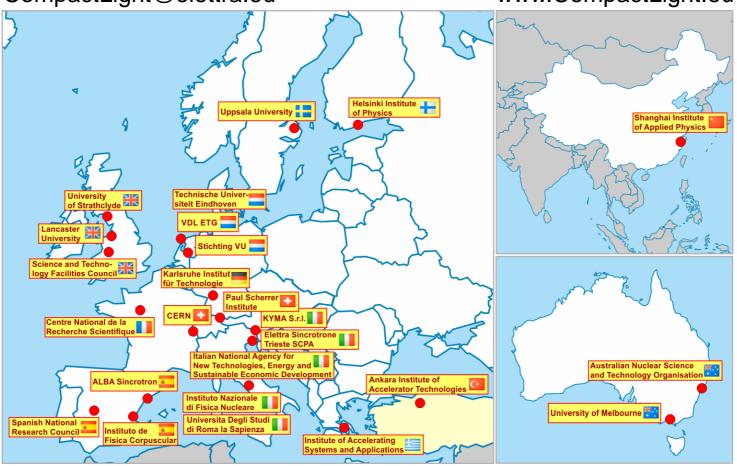




# Thank you!

CompactLight@elettra.eu

www.CompactLight.eu



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