12:30:42 [anmalara@m6] ~/EPRS_JERC % ./EPRsBudget.py -e

task	user	university	pledges	last_year	agreed	done	approved	note
JES MC Truth L1L2L3 JES MC Truth L1L2L3 JES MC Truth L1L2L3 Total	Ilias Zisopoulos	ATHENS	4 4 4 12	4 4 4 12	False False False	0	False False False	

task	user	university	pledges	last_year	agreed	done	approved	note
	tSim Purbita Rahman Prov	a FLORIDA-STATE	2	2	False	0	False	
Total	l		2	2	l	0	l	

task	user	university	pledges	last_year	agreed	done	approved	note
JES MC Truth Calo/JPT Total	Olga Kodolova	MOSCOW-MSU	0	1	False	0	False	

task	user			last_year				
JES L1 Res		BRUXELLES-ULB			False			i i
JES L1 Res		SUNY-BUFFALO		3	False	0	False	
JES L1 Res	Hirak Bandyopadhyay	SUNY-BUFFALO	1	5	False	0	False	1 1
Total	I		2	11		0		

task	user	university	pledges	last_year	agreed	done	approved	note
JES L2 Res	Mikel Mendizabal Morentin Jindrich Lidrych	DESY ????	2		False False			
Total			2	4		0		

task	user	university	pledges	last_year	agreed	+ done	approved	note
JES L3 Res gamma+jet JES L3 Res gamma+jet JES L3 Res gamma+jet Total	Benjamin Blancon		0 3 3 6	3	False False False	0	False	Stephanie pledged in 21, not in 22 Stephanie pledged in 21, not in 22

task	user			last_year	agreed	done	approved	note
JES L3 Res Z+jet	Robin Hofsaess	KARLSRUHE-IEKP	2		False			i i
JES L3 Res Z+jet	Ralf Florian Von Cube	KARLSRUHE-IEKP	0	2	False	0	False	1 1
JES L3 Res Z+jet	Maximilian Horzela	KARLSRUHE-IEKP	0	2	False	0	False	į į
Total			2	8	ĺ	0		į į

task	 user		last_year			
JES L3 Res multijet JES L3 Res multijet		HELSINKI-UNIV		False False	False False	
JES L3 Res multijet Total				False	False	į į

task	user	university	pledges	last_year	agreed	done	approved	note
JES — Flavor and composition	Antti Pirttikoski			1	False		False	İ
JES — Flavor and composition	Sami Lehti	HELSINKI-UNIV	3	3	False	0	False	
JES Flavor and composition	Mikael Myllymäki	HELSINKI-UNIV	2	2	False	0	False	
JES Flavor and composition	Hannu Siikonen	HELSINKI-UNIV	1	3	False	0	False	1
Total		ĺ	6	9	ĺ	0	ĺ	ĺ

+	 	+		+		 			۰
task	user	university	pledges	last_year	agreed	done	approved	note	
JES Global fit JES Global fit JES Global fit	Henning Kirschenmann	HELSINKI-UNIV HELSINKI-UNIV HELSINKI-UNIV	2	2	False False False	0		 	
Total		İ	8	7	İ	0		İ	İ

+ task	user	+ university +	pledges	last_year	agreed	done	approved	note
JER MC JER MC	•	SUNY-BUFFALO SUNY-BUFFALO HAMBURG-UNIV	1.5	1 1 2 1	False False False False	0	False False False False	

task	user	university	pledges	last_year	agreed	done	approved	note
JER SF RC	Min Suk Kim	HELSINKI-UNIV	1	0	False	0	False	i
JER SF RC	Seungkyu Ha	YONSEI	2	2	False	i 0	False	İ
JER SF RC	Guk Cho	YONSEI	3	1	False	i 0	False	İ
Total	İ	İ	6	3		0	İ	İ

task	user	university	pledges	last_year	agreed	done	approved	note
JER SF dijet JER SF dijet	Andrea Malara	BRUXELLES-ULB HAMBURG-UNIV	2	3	False False	0	False False	i I
JER SF dijet	Matthias Schroeder		1	2	False	0	False	İ
JER SF dijet Total	New student	HAMBURG-UNIV 	3 8	0 8	False 	0 0	False 	

+	+ user +	university	pledges	+ last_year	agreed	done	approved	+
JER SF zjet JER SF zjet Total					False False			 Pledge in JES L1 Res for 2021

† task	user	university	pledges	last_year	agreed	done	approved	note
PF Hadron Calibration	Bhumika Kansal	PUNE-IISER	4	4	False	0	False	Possible to have them split
PF Hadron Calibration	Juska Pekkanen	SUNY-BUFFALO	2	2	False	0	False	İ
Total			6	6		0		l I

L3 Conveners Andrea Malara BRUXELLES-ULB 2	+	+ task 	user	university	pledges	last_year	agreed	done	approved	note
		•	Andrea Malara	BRUXELLES-ULB	2	2	False	0	False	Effective only 0.33. The rest for the previous convener.
	I	L3 Conveners	Min Suk Kim	HELSINKI-UNIV	2	2	False	0	False	I
Total	I	Total	I	I	4	4	I	0	I	I

task	user	university	pledges	last_year	agreed	done	approved	note
JME Coffea JME Coffea JME Coffea JME Coffea JME Coffea	Andrea Malara Sami Lehti Alexander Paasch Matthias Schroeder New student Mikel Mendizabal Morentin Jindrich Lidrych	BRUXELLES-ULB HELSINKT-UNIV HAMBURG-UNIV HAMBURG-UNIV HAMBURG-UNIV DESY ????	1 1 2 1 3 2 2 2	0 0 3 1 0 0	False False False False False False False	0	False False False False False False False False	Taken from JES L2 Res in 2021 Taken from JES L2 Res in 2021

task	user	university	pledges	last_year	agreed	done	approved	note
Total JES MC Truth L1L2L3	i		12	12		0		r
Total JES MC Truth FastSim	i i	j	2	2	i	0		İ
Total JES MC Truth Calo/JPT	İ	İ	0	1	i	0		İ
Total JES L1 Res	İ	İ	2	11	i	0		İ
Total JES L2 Res	İ	İ	2	4		0		İ
Total JES L3 Res gamma+jet	İ	İ	6	7	i	0		İ
Total JES L3 Res Z+jet	İ	İ	2	8	i	0		İ
Total JES L3 Res multijet	İ	İ	6	7		0		ĺ
Total JES — Flavor and composition			6	9		0		l
Total JES Global fit			8	7		0		l
Total JER MC			9.0	5		2		l
Total JER SF RC			6	3		0		l
Total JER SF dijet			8	8		0		
Total JER SF zjet			3	2		0		
Total PF Hadron Calibration			6	6		0		
Total L3 Conveners			4	4		0		l
Total JME Coffea		ĺ	12	4		0		l
Total	l i	l	94.0	100		2		l