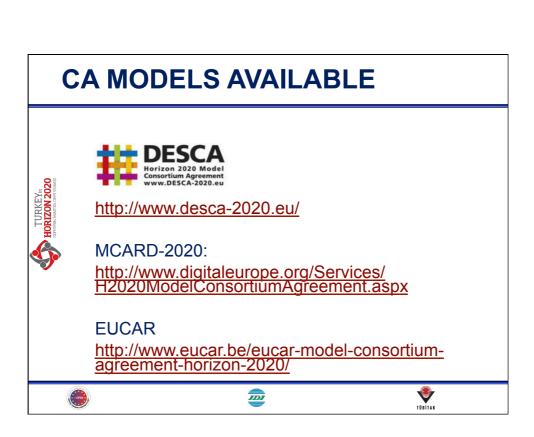




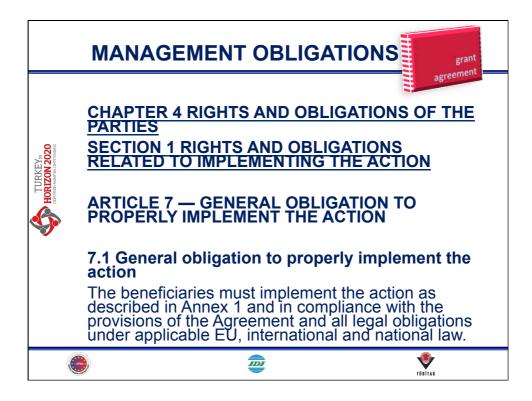
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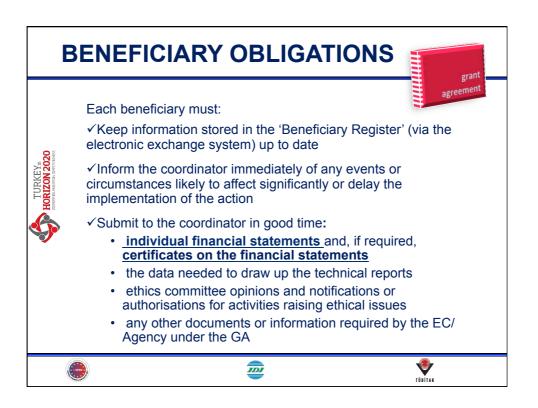
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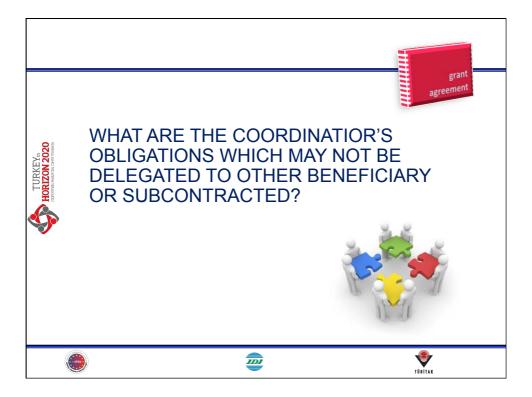


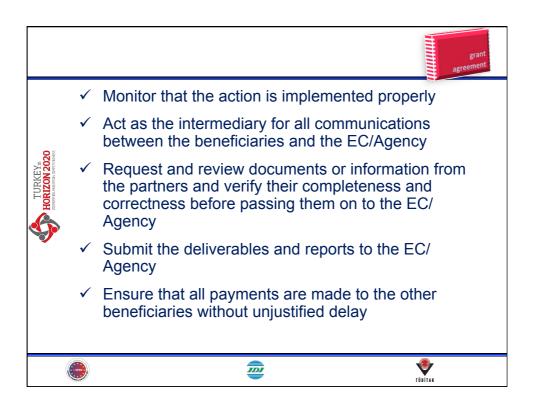
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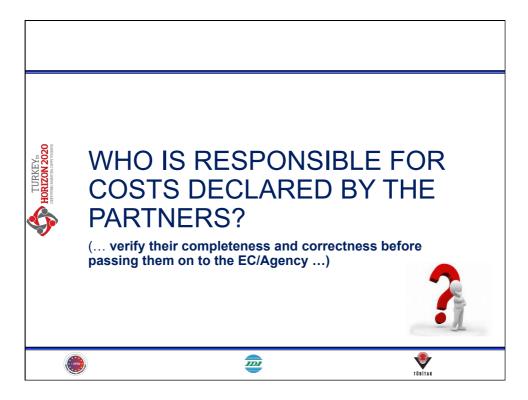














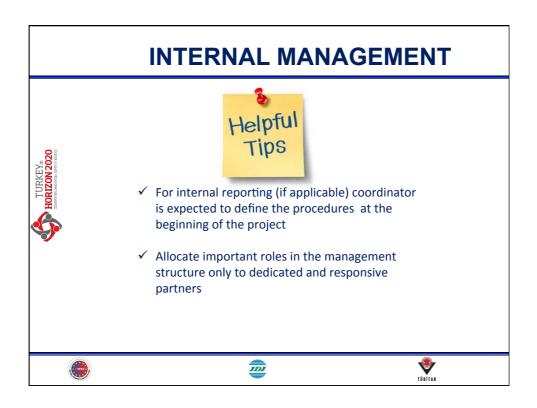




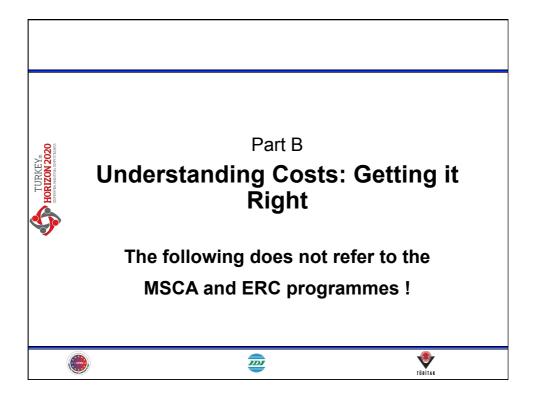
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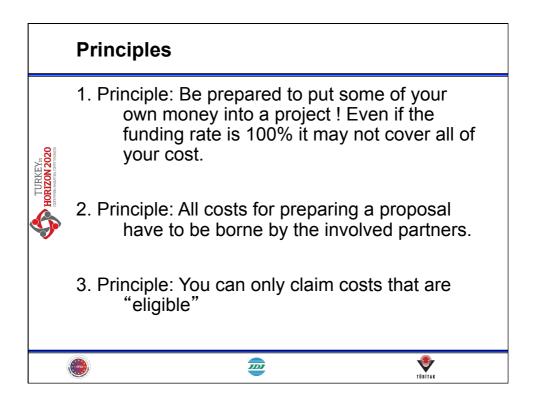


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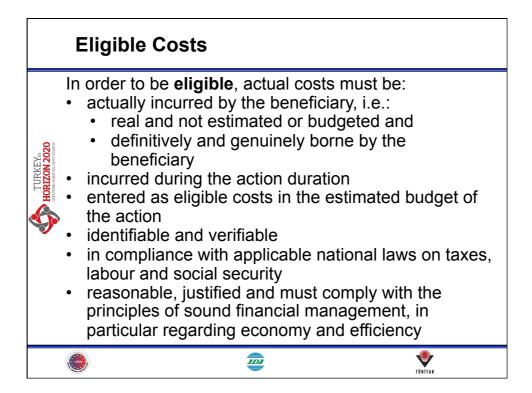


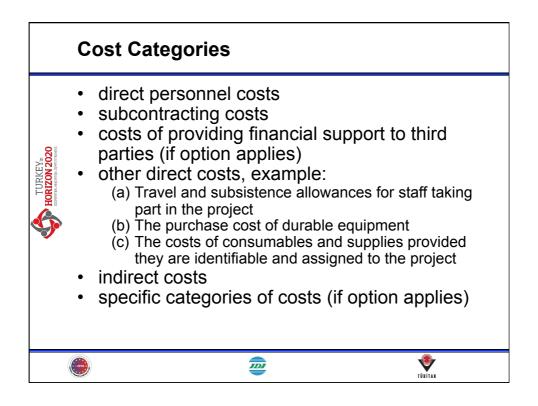


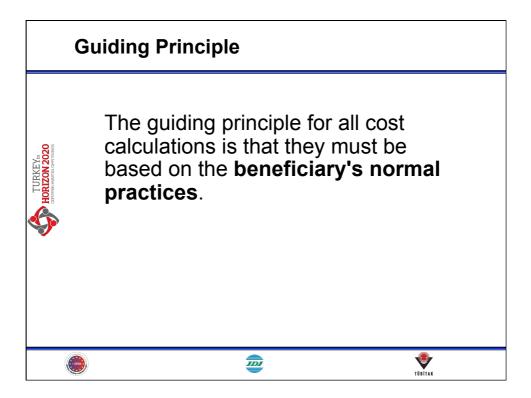


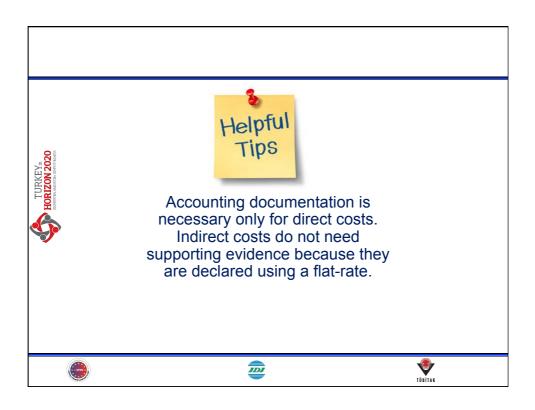


Partner	Direct person nel costs	Other direct costs	Direct costs of subcon tractin g	Direct costs of providing financial support to third parties	Costs of inkind contrib utions	Inditect costs	 Total estimate d eligible costs	Reim burse ment rate	Max Grant	Requeste d Grant
Partner 1	91,200	108,400	4,000			49,900	253,500	100%	253,500	253,500
Partner 2	142,50 0	23,400	1,500			41,475	208,875	100%	208,875	208,87
Partner 3	11,000	7,800	34,500			4,700	58,000	100%	58,000	58,00
Partner 4	33,000	9,100	34,500			10,525	87,125	100%	87,125	87,12
Partner 5	10,000	10,400				5,100	25,500	100%	25,500	25,50
TOTALS	287,70 0	159,100	74,500			111,70 0	633,000		633,000	633,000



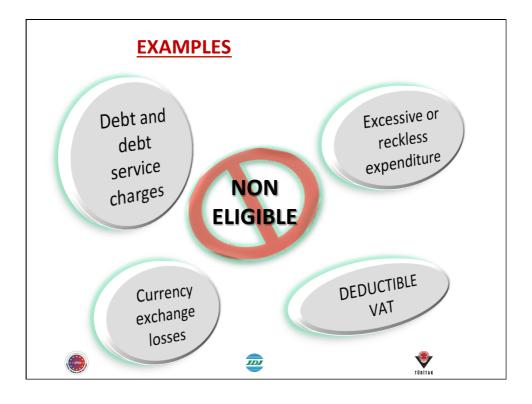


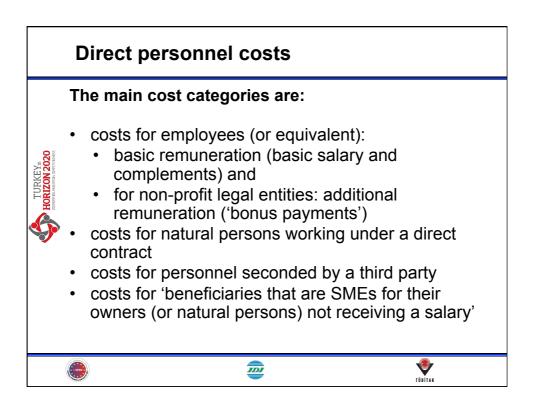


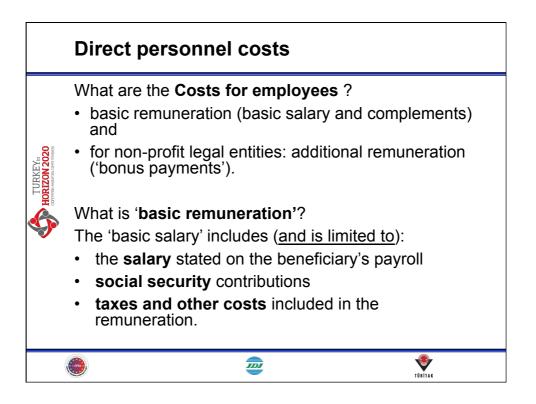


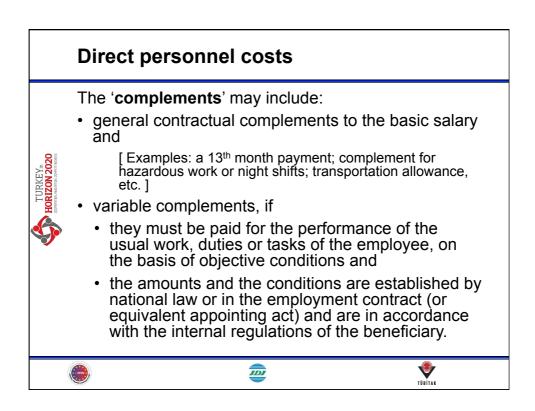


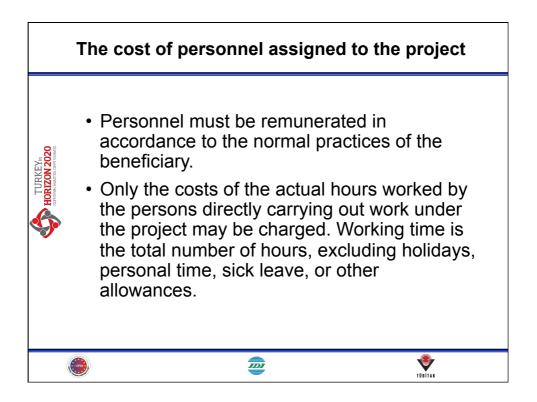


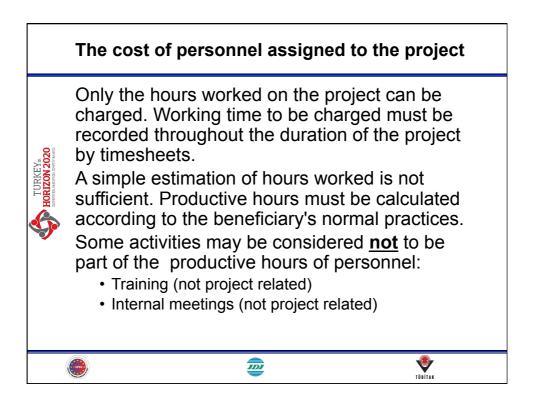


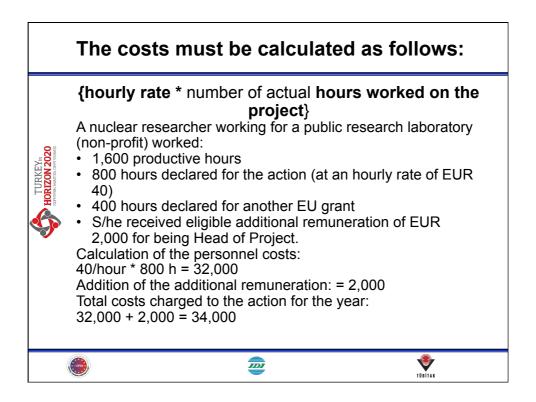


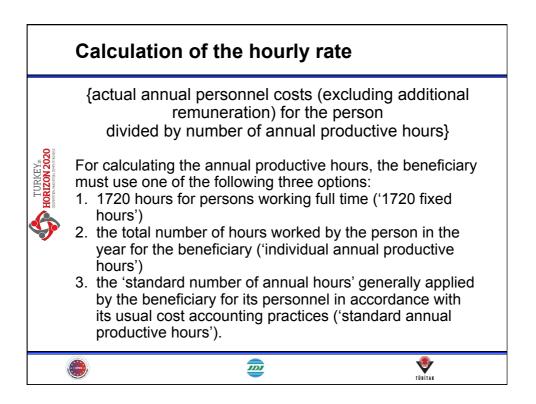


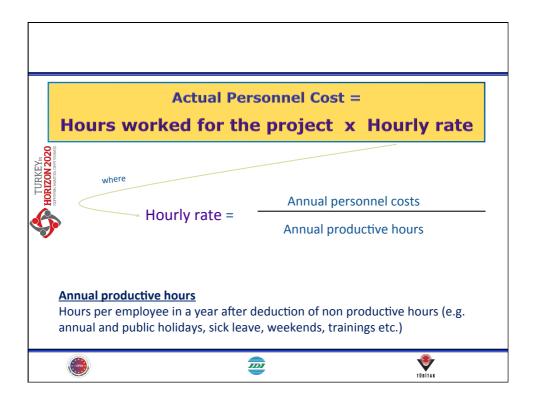


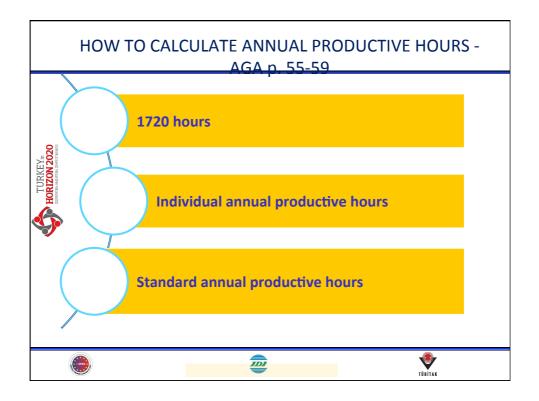


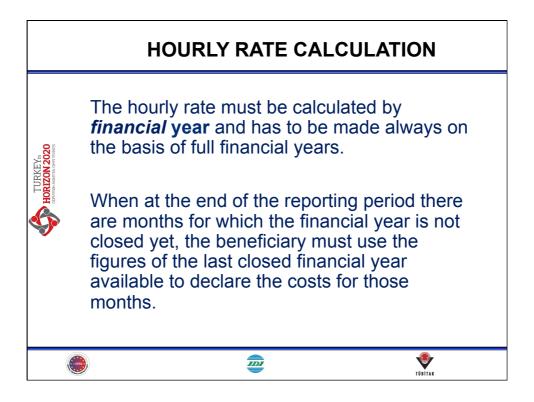


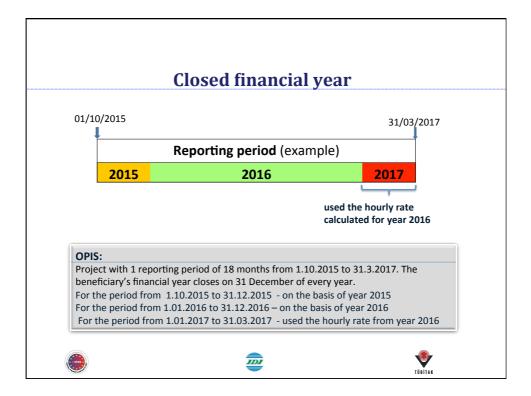


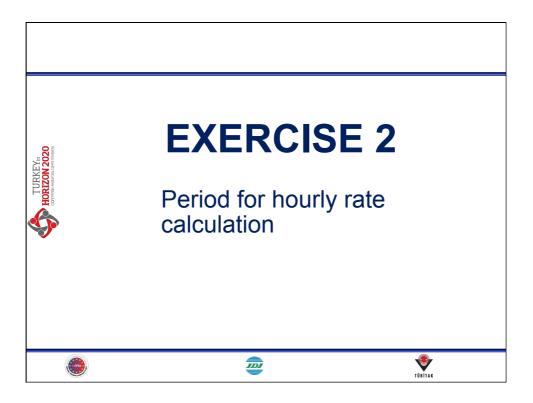


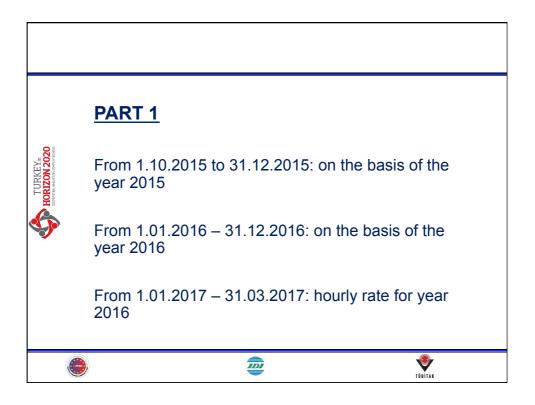


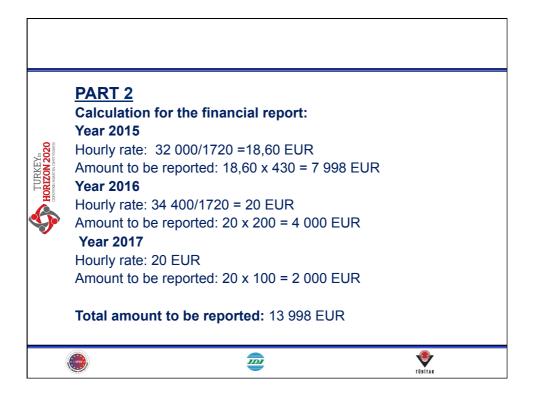


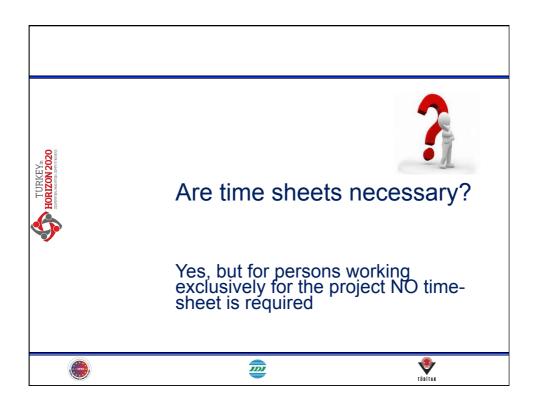


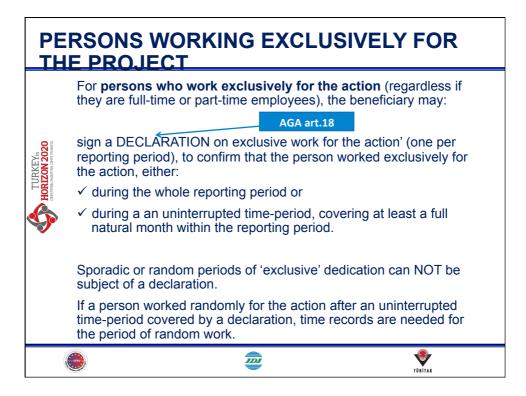


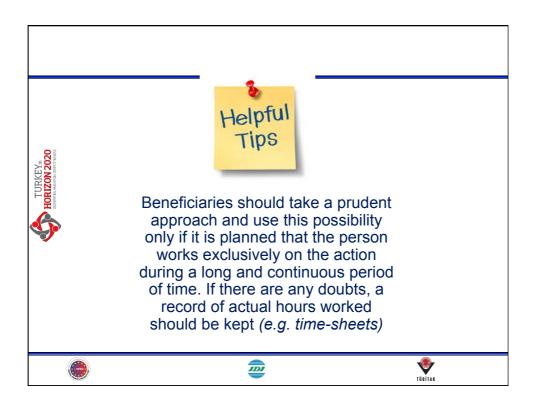


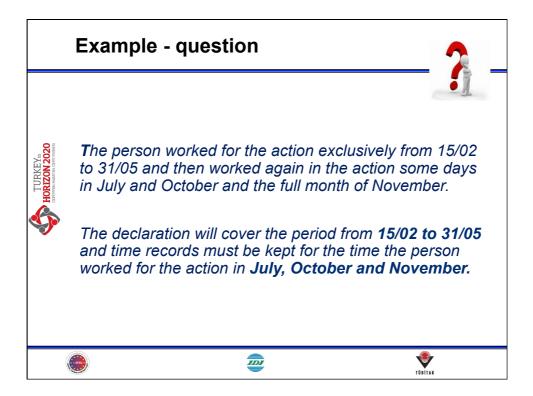


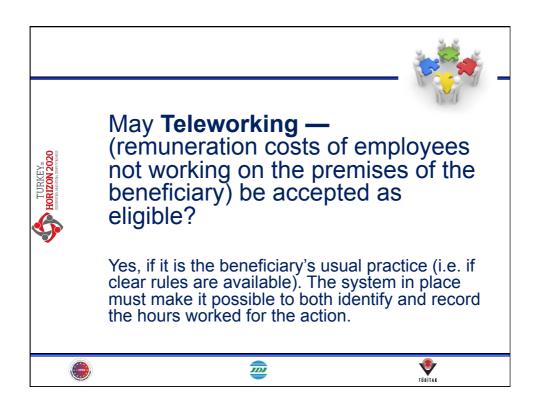


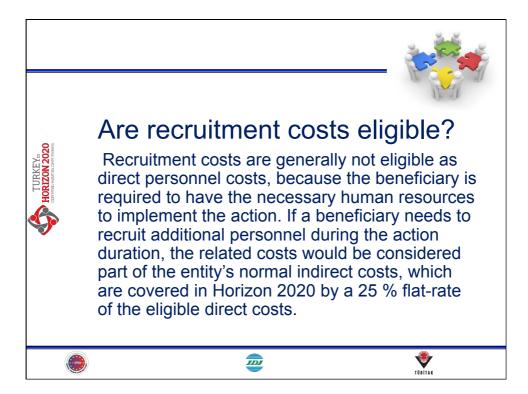


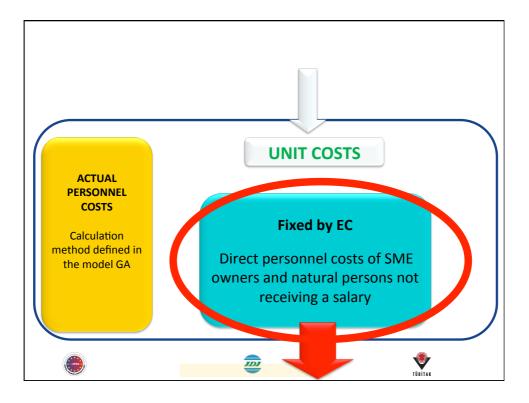


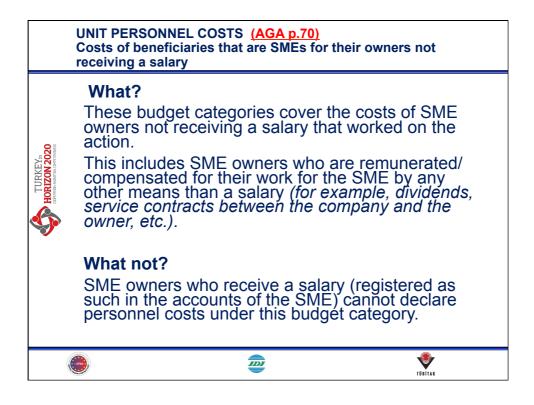


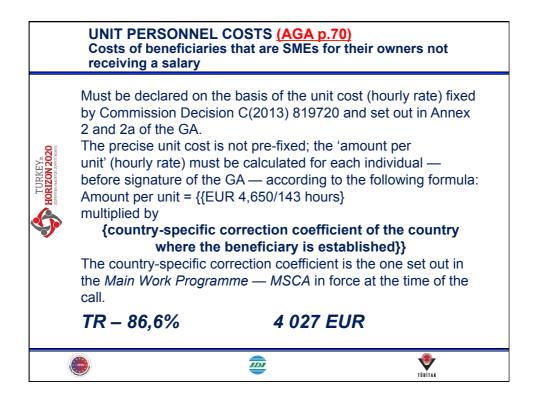


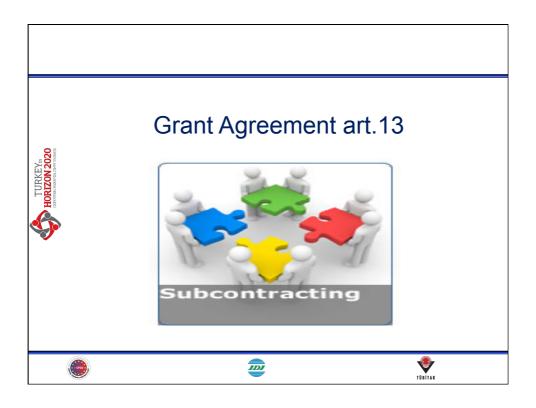


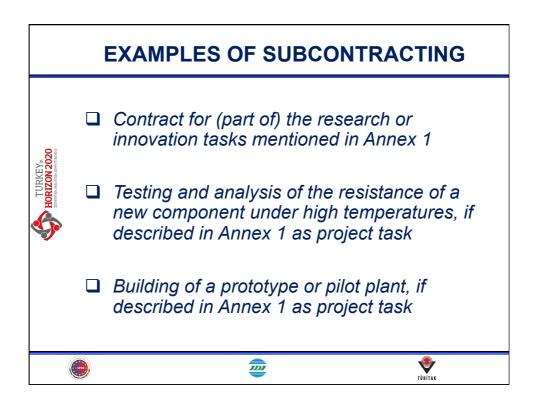


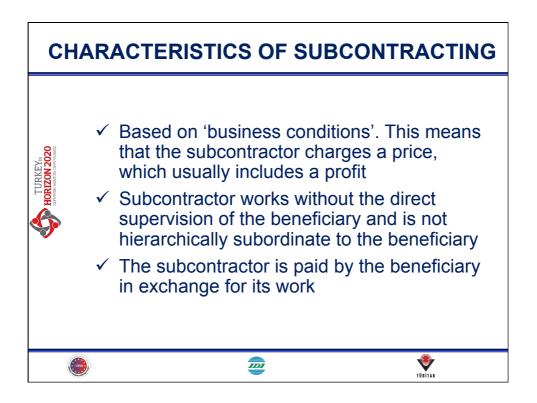


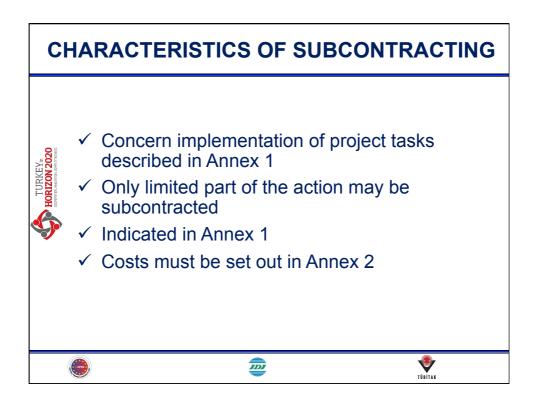


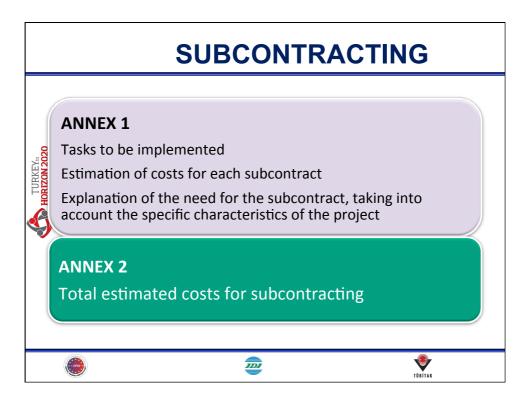












## BEST VALUE FOR MONEY OR LOWEST PRICE

HORIZON 2020

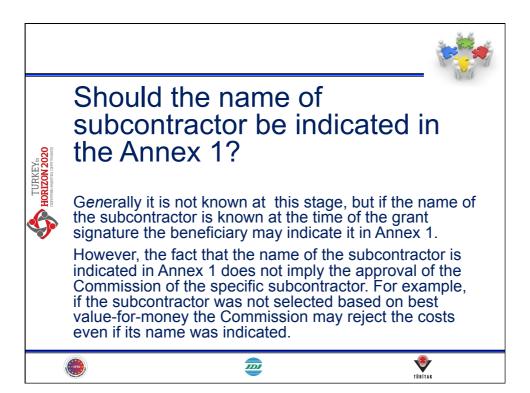
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- ✓ The beneficiaries must base their subcontracts on the 'best value for money' considering the quality of the service proposed or on the lowest price.
- ✓ The best value for money principle does not require competitive selection procedures in all cases. (However, if a beneficiary did not request several offers, it must demonstrate how best value for money was ensured.)
- ✓ For the best price-quality ratio, price is an essential aspect (together with quality criteria, such as technical quality, etc.), but it is not automatically necessary to select the offer with the lowest price.

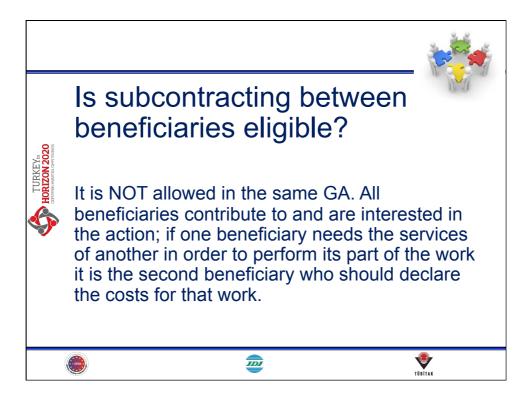
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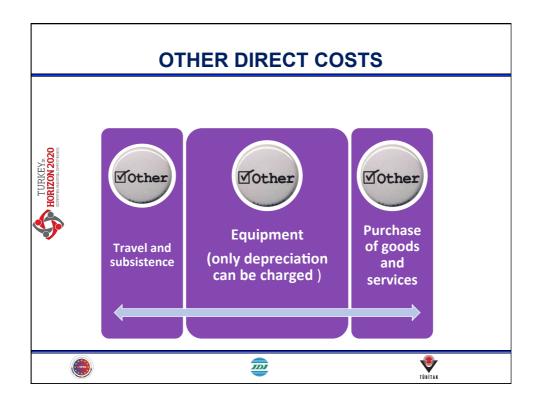
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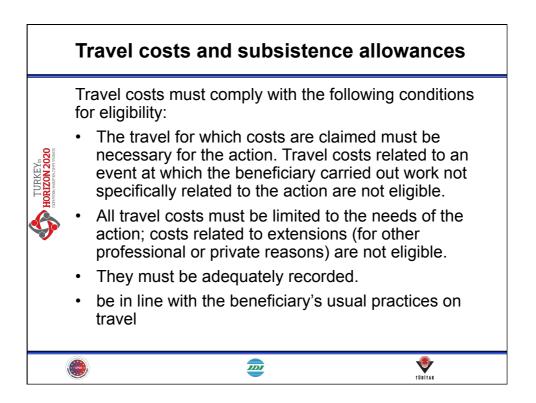
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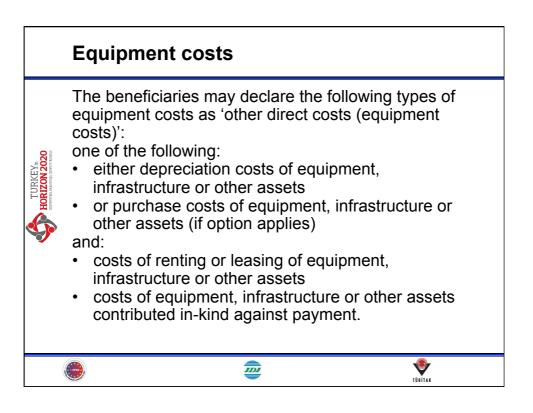


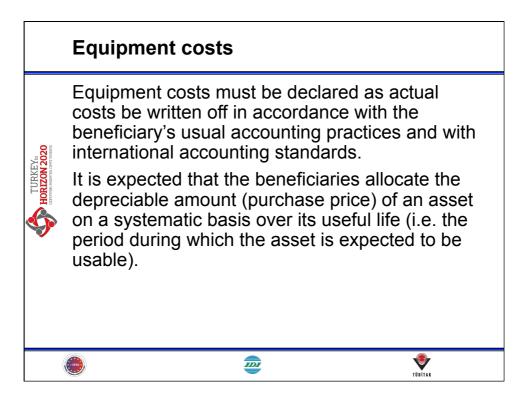












## Equipment costs

TURKEY<sub>in</sub> Horizon 2020

If the beneficiary does not use the equipment exclusively for the action, only the part of the equipment's 'working time' for the project may be charged. The amount of use (percentage and time used) must be auditable.

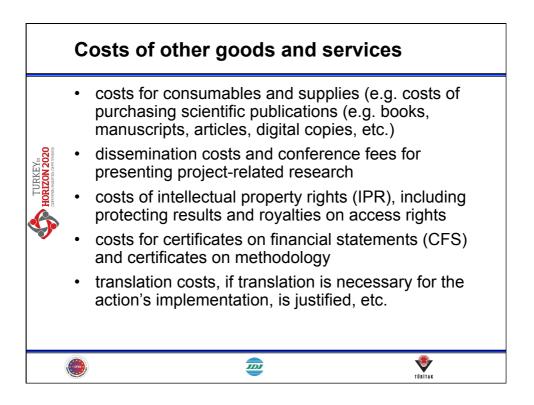
Depreciation costs for equipment used for the project, but bought before the action start are eligible. These remaining depreciation costs (the equipment has not been fully depreciated before the project's start) may be eligible only for the portion corresponding to the action duration and to the rate of actual use for the purposes of the project.

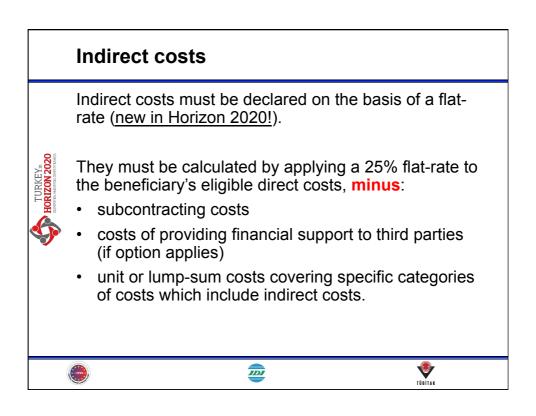
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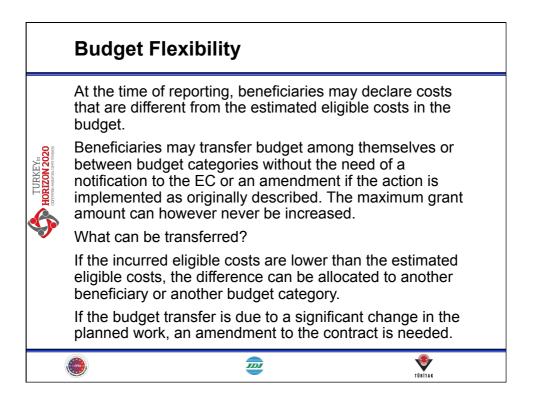
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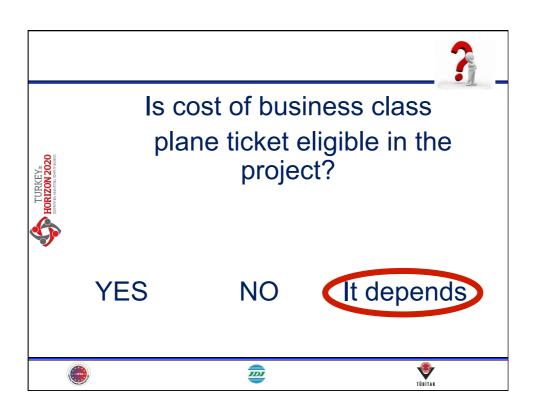
	Durable Equipment			
	Spectrum Analyser	Purchase Cost:	40,000.00	Euro
		Depreciation Period:	3	Years
Yin 2020		Annual Depreciation:	13,333.33	Euro
TURKEY <sub>in</sub> HORIZON 2020		Project Start:	01 January 2015	
		Project End:	31 December 2017	
		Equipment bought:	01 July 2015	
		Cost Claim Project Year 1:	6,666.67	Euro
		Cost Claim Project Year 2:	13,333.33	Euro
		Cost Claim Project Year 3:	13,333.33	Euro
		Total Cost claim:	33,333.33	Euro
			TÜBİTAK	

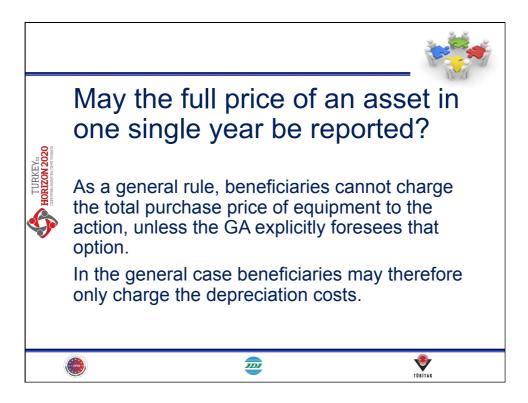
Durable Equipment			
Spectrum Analyser	Purchase Cost:	40,000.00	Euro
	Depreciation Period:	3	Years
	Annual Depreciation:	13,333.33	Euro
	Project Start:	01 January 2015	
	Project End:	31 December 2017	
	Equipment bought:	01 January 2014	>
	Cost Claim Project Year 1:	13,333.33	Euro
	Cost Claim Project Year 2:	13,333.33	Euro
	Cost Claim Project Year 3:		Euro
	Total Cost claim:	26,666.67	Euro













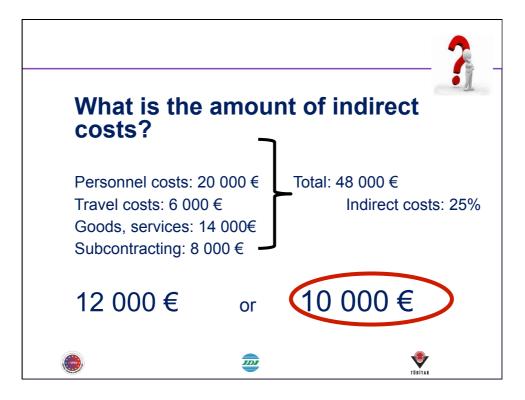


## WHAT ARE THE DIFFERENCES BETWEEN SUBCONTRACTS AND CONTRACTS TO PURCHASE **SERVICES? SUBCONTRACTS CONTRACTS FOR SERVICES** Concern the implementation of action Do not concern action tasks, but tasks (as described in Annex 1) they are necessary to implement action tasks by beneficiaries Must be indicated in Annex 1 Do not have to be indicated in Annex 1 To be declared as "direct costs of To be declared as "other direct subcontracting) costs" 25% indirect costs No indirect costs Best price-quality ratio or lowest price, responsibility for the work lies fully with the beneficiary.

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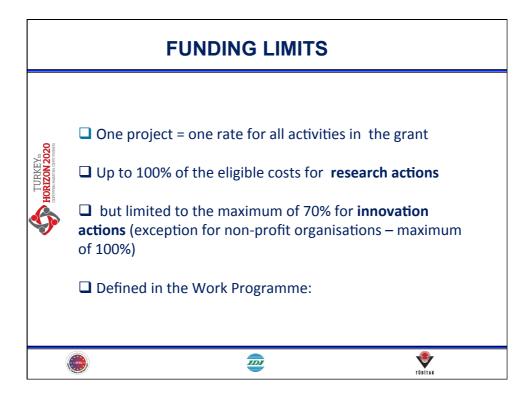
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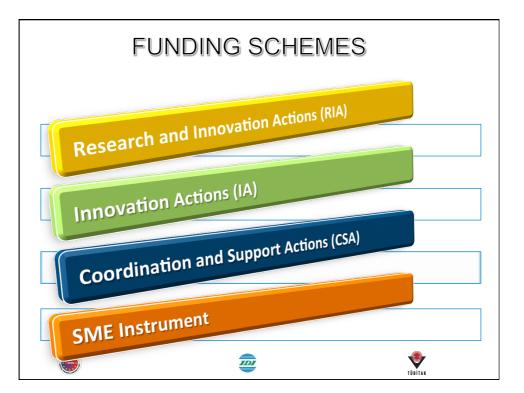
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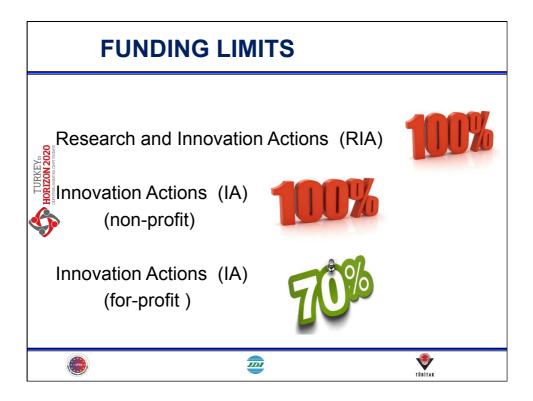


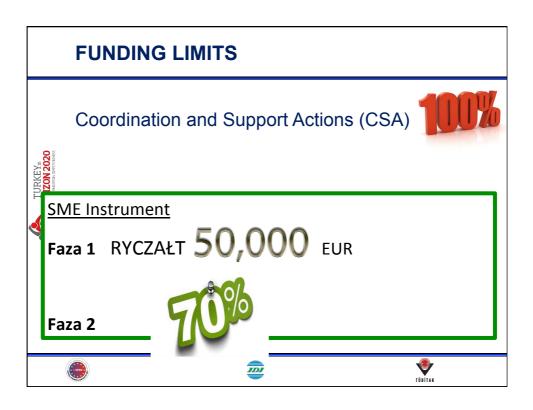
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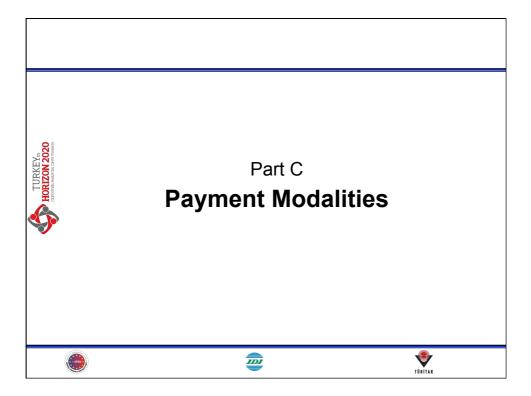


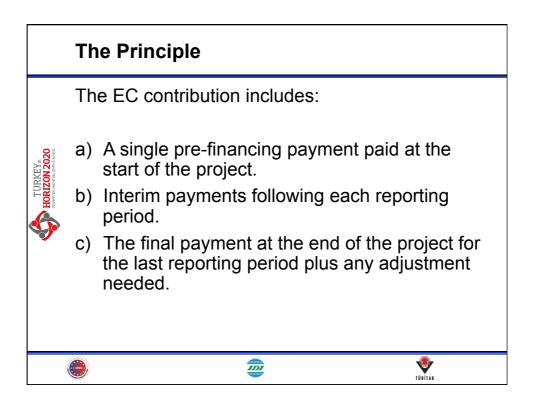


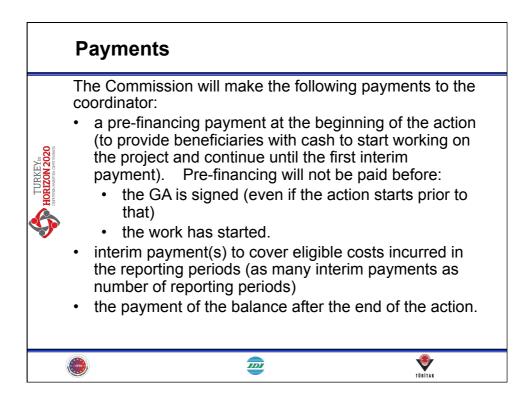


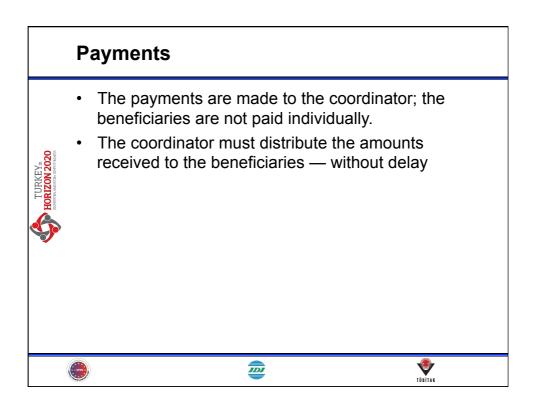


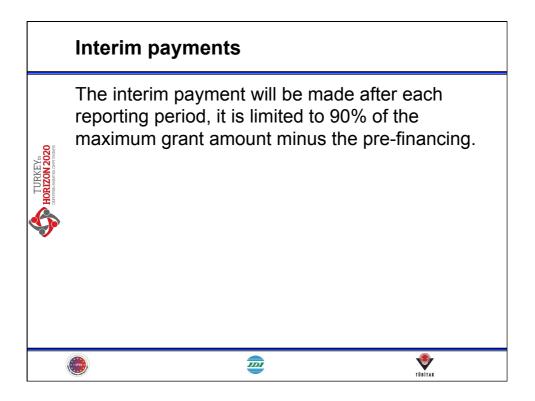


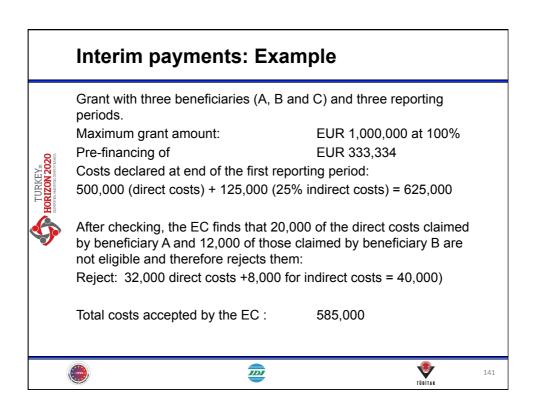


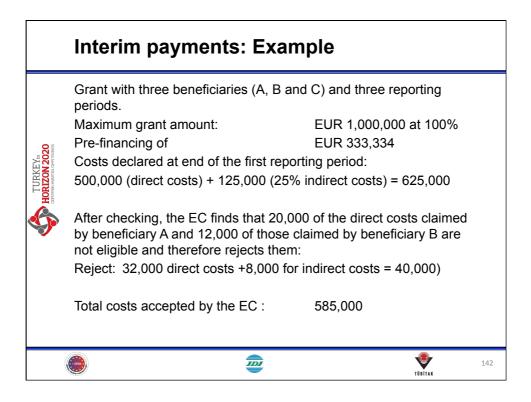


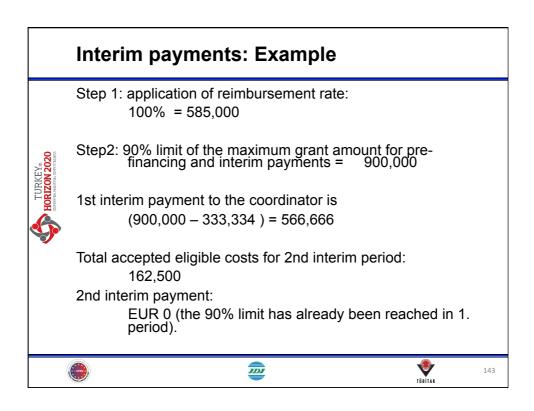


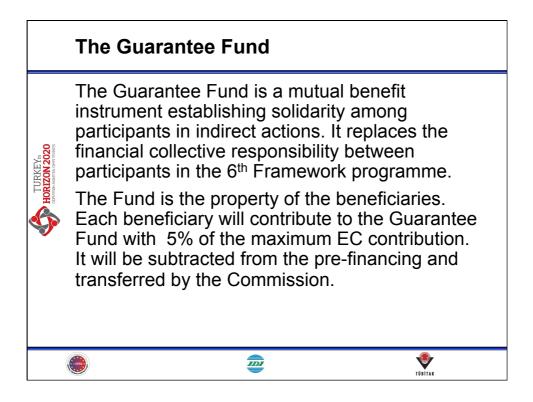












## The Guarantee Fund

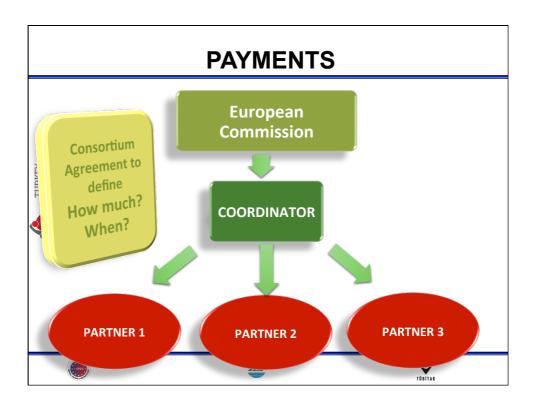
HORIZON 2020

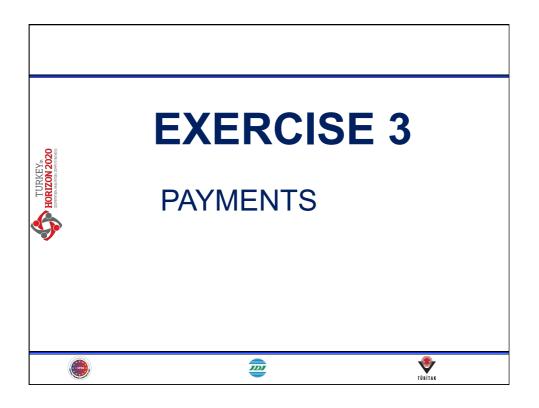
At the end of a project, beneficiaries will recover their contribution. However, if at the time of payment, the fund is in a situation where the interest has been insufficient to cover the losses, a deduction will be made from the amount to be returned.

This potential deduction does not concern public bodies or legal entities whose participation is guaranteed by a Member State or an Associated Country and higher and secondary education establishments.

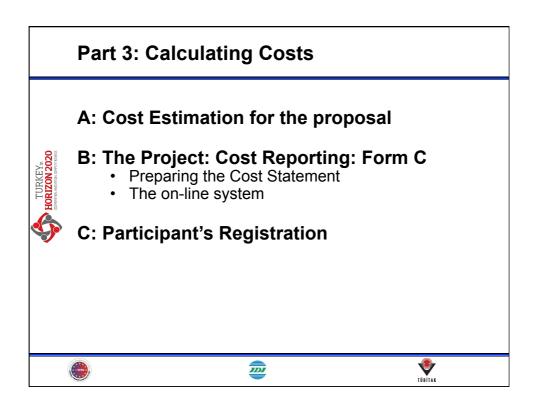
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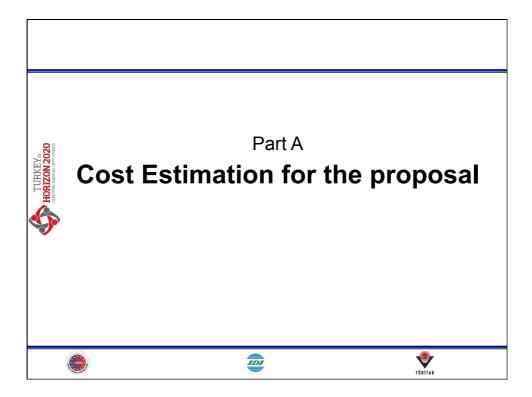
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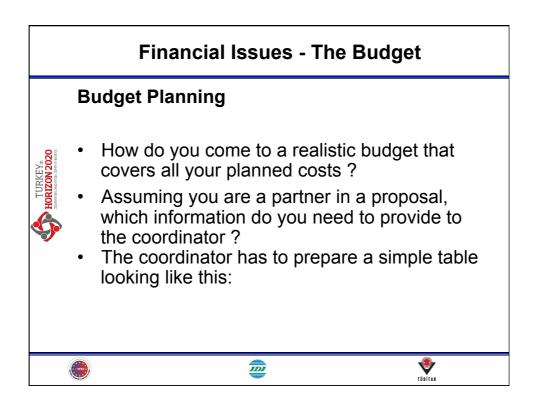




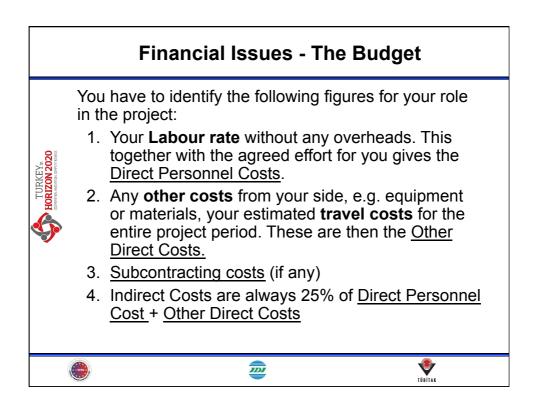
PRE-FINANCING		<u>1 000 000 EUR</u>	
Costs declared by the consortiun and accepted by the EC for the 1 <sup>st</sup> reporting period	m	800 000 EUR	
1 <sup>st</sup> interim payment		<u>800 000 EUR</u>	
Costs declared by the consortiun and accepted by the EC	m		
for the 2 <sup>nd</sup> reporting period		1 200 000 EUR	
2 <sup>nd</sup> interim payment		<u>900 000 EUR</u>	
Costs declared by the consortiun and accepted by the EC	m		
for the 3 <sup>th</sup> reporting period		1 100 000 EUR	
Final payment		<u>300 000 EUR</u>	
		TÜBİTAK	



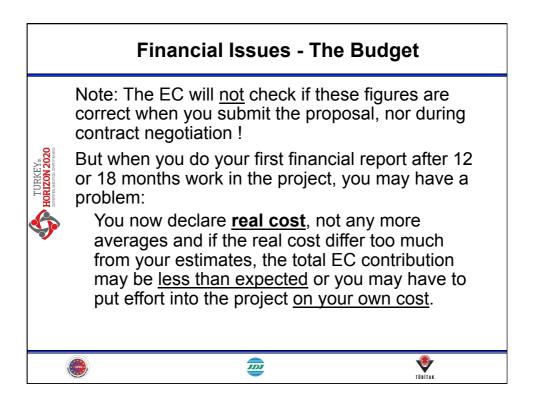




Partner	Direct personn el costs	Other direct costs	acting	contributi ons	costs	al unit	Total estimate d eligible costs		Max Grant	Request ed Grant
Partner 1	91,200	108,400	4,000		49,900		253,500	100%	253,500	253,500
Partner 2	142,500	23,400	1,500		41,475		208,875	100%	208,875	208,875
Partner 3	11,000	7,800	34,500		4,700		58,000	100%	58,000	58,000
Partner 4	33,000	9,100	34,500		10,525		87,125	100%	87,125	87,12
Partner 5	10,000	10,400			5,100		25,500	100%	25,500	25,500
TOTALS	287,700	159,100	74,500		111,700		633,000		633,000	633,000



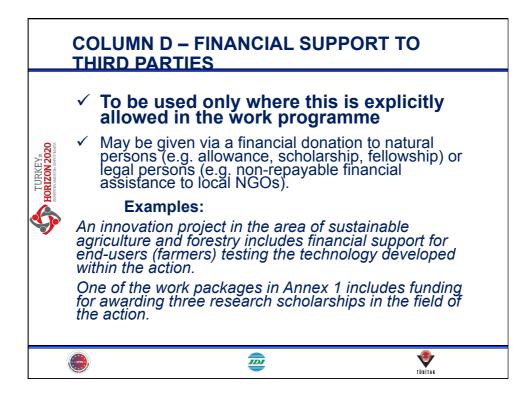
	Financial Issues- The Budget	
	Estimating your average labour rate	
TURKEY HORIZON 2020 DIVENDA MARINA SPETIMERS	<ul> <li>a) Your researchers preparing the proposal must get a good estimation who will be working on the project for how much effort (professor, PhD students,).</li> <li>b) You as administrators need to provide the salary figures for these categories, including statutory cost but not overheads. Take into account possible salary increase over the next 4 years ! Do not over or under-estimate this!</li> <li>c) With these figures you come to an average labour rate to be used for the calculation of the Personnel Costs</li> </ul>	
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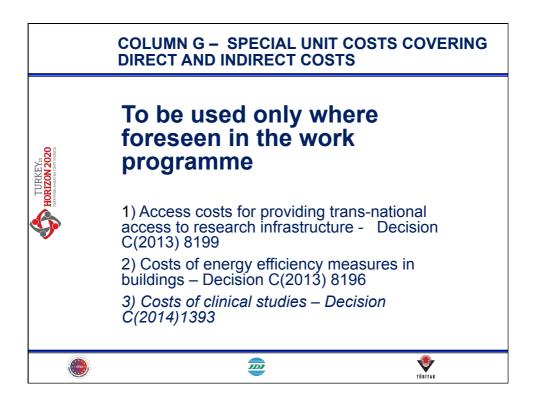


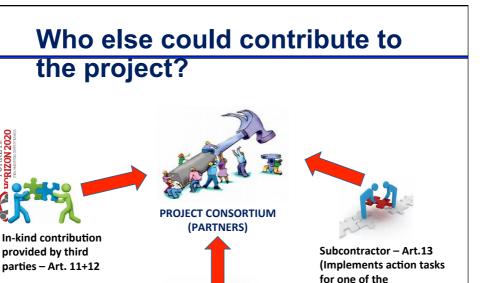
Originally Underestimated     Isocartication     Project (PM)     I Cost I Cost     Contributi on (100%)     Contributi Contribution       Proposal stage     8,000     40     320,000     320,000     320,000       Case1: Fincial Report     5,000     40     200,000     120,000	Originally	Estimated	Real	Allocated	Total	Requeste	Difference in
Case1: Fincial 5,000 40 200,000 120,000	0,	average labour rate	labour rate		Persona I Cost	Contributi on	
Report 5,000 40 200,000 120,000	Proposal stage	8,000		40	320,000	320,000	320,000
			5,000	40	200,000		120,000
Case2: Fincial (10,000) 40 400,000 -80,000	Case2: Fincial Report		10,000	40	400,000		-80,000



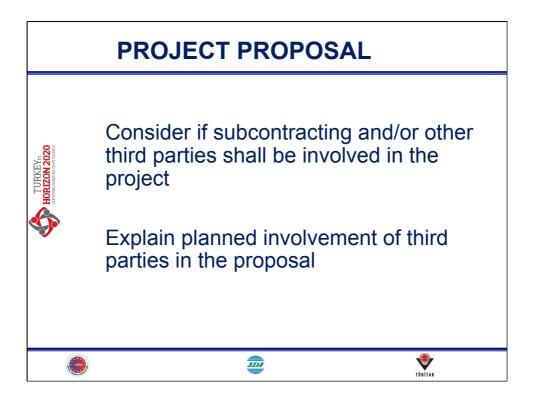


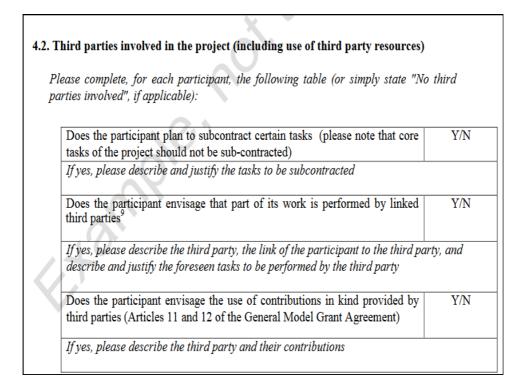


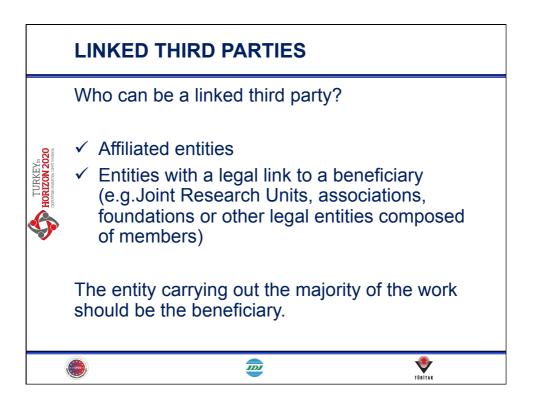


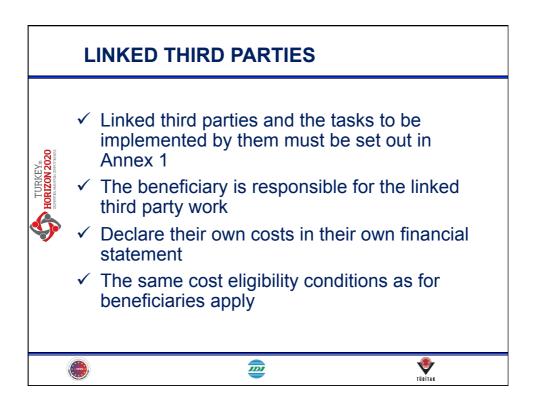


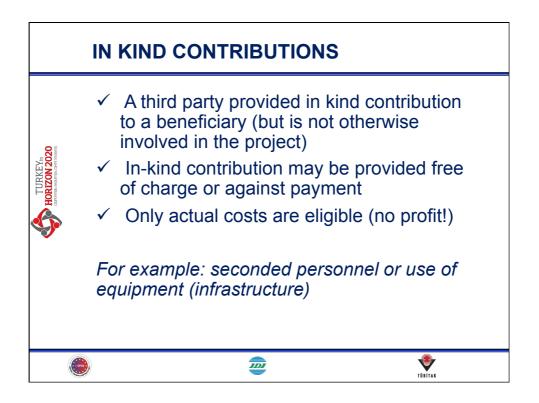


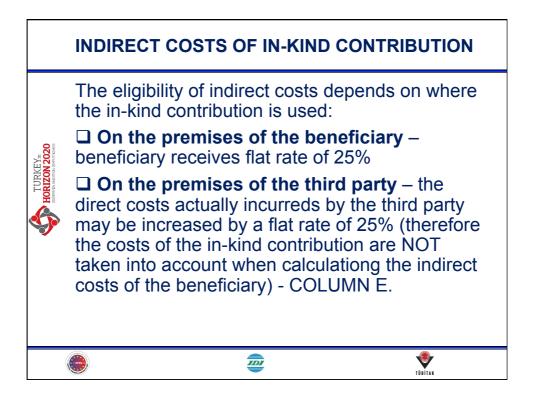






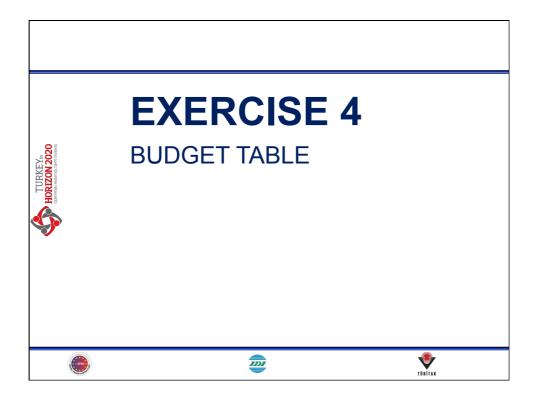




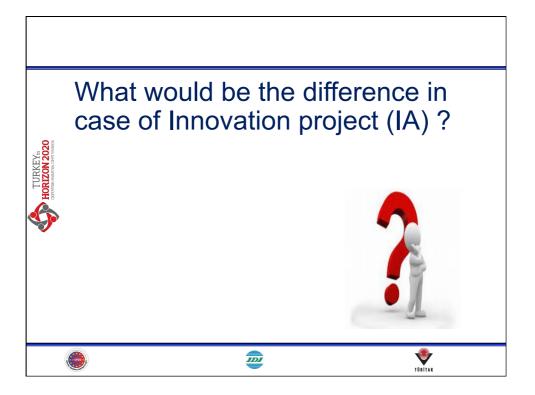


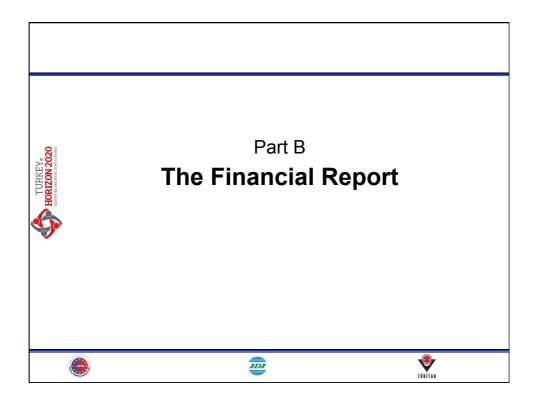
Partici pant	Count ry	(A) Direct person nel costs/ €	(B) Other direct costs/€	(C) Direct costs of subcontra cting/€	(D) Direct costs of providing financial support to third parties/ €	(E) Costs of in kind contribu ions not ised on the t eneficia rγ's r emises /€	(F) Indirect costs/ € (=0,25(A +B-E))	(G) Special unit costs coverin g direct and indirect costs	(H) Total estima ted eligible costs/ € (A+B+C +D+F +G)	(I) Reim burse ment rate	(J) Max.gr ant/ € (=H*I)	(K) Reques ted grant/ €
Total												
со	Separate column for "financial support to third parties" – other costs of third parties are to be presented under the "regular" costs of the beneficiary.											

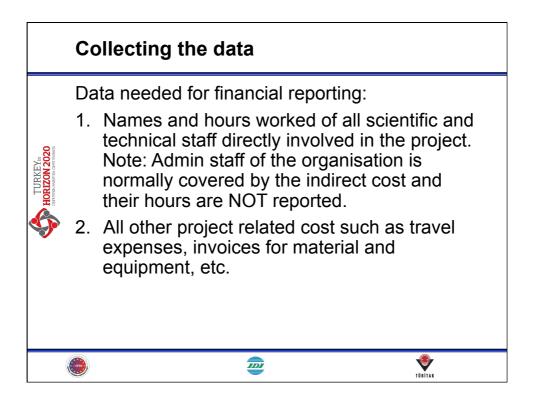


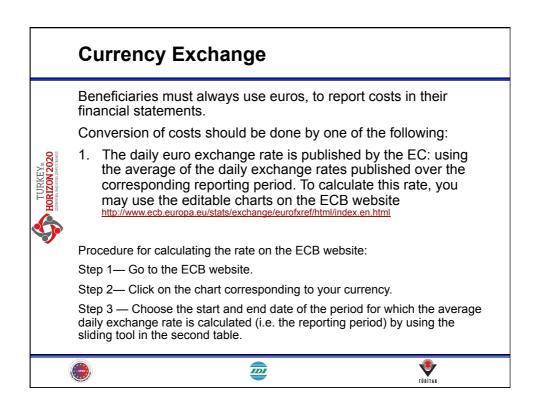


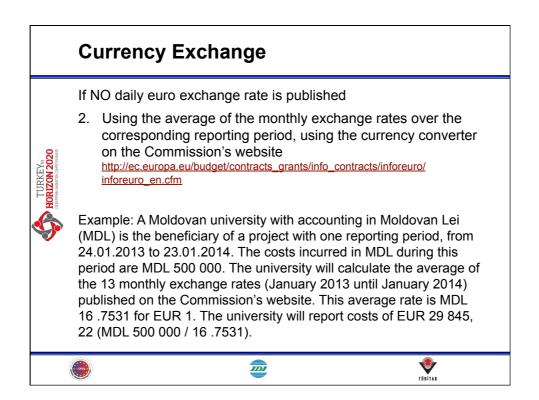
(B) Other direct costs/€	(C) Direct costs of subcontra cting/ €	(D) Direct costs of providin g financial support to third parties/ €	(E) Costs of inkind contribution s not used on the beneficiary's premises/ €	(F) Indirect costs/ € (=0,25(A +B-E))	(G) Special unit costs covering direct and indirect costs	(H) Total estimated eligible costs/€ (A+B+C+D +F+G)	(I) Reimbu rsement rate	(J) Max.grant/ € (=H*I)	(K) Requested grant/ €
27 000 10 000 1 000 160 000 2000	50 000			110 000		600 000	100%	600 000	600 000
200 000	50 000			110 000		600 000		600 000	600 000
	Other direct costs/€ 27 000 10 000 1 000 160 000 2000	Other direct         Direct costs of subcontra cting/ €           27 000 10 000         50 000           1000         50 000           160 000         2000	Other directDirect costs of subcontra cting/€Direct costs of providin cting/€27 000 10 00050 000 1 00050 000 e160 000 200066	Other direct costs of costs/€     Direct costs of subcontra cting/€     Direct costs of providin supporting/€     Costs of inkind providin supporting/ €       27 000 10 000 10 000 2000     50 000 10 000     -	Other direct costs of costs/€Direct costs of subcontra cting/€Direct costs of providin s not used on the support to third to third prarties/€Costs of inkind contribution s not used on the beneficiary's premises/€Indirect costs/€27 000 10 00050 000 10 00050 000 e110 000160 000 200010001000	Other direct costs of costs of costs of costs of costs of costs of costs of costs of contribution s not used on the subcontra $\epsilon$ Direct costs of inkind contribution s not used on the beneficiary's pranties/ $\epsilon$ Indirect costs ( costs of inkind contribution s not used (=0,25(A) 	Other direct costs of costs of cubecntra costs of cubecntra cting/ $\in$ Direct costs of costs of subcontra contribution sono used on the support to third parties/ $\in$ Costs of inkind contribution sono used on the beneficiary's premises/ $\in$ Indirect costs/ $($ costs/ $($ costs/ $($ unit costs covering direct and indirect costs/ $($ (4+B+C+D +F+G)Total estimated eosts/ $($ (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4) (4) (4)Special (4) (4) (4) (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)Total estimated (costs/ $($ (4) (4	Other direct costs of cubenchi costs of cubenchi cubenchi cubenchiDirect costs of providin subcontra $ching/\mathfrak{E}$ Direct costs of inkind contribution s not used on the senot used on the beneficiary's premises/\mathfrak{E}Indirect costs/\mathfrak{E}Special unit costs estimated unit costs covering direct and indirect costs/\mathfrak{E}Total estimated estimated eligible rateReimbu rement rate27 000 10 000 1000 200050 000 e	Other direct costs of costs of costs of costs of costs of costs of costs of costs of costs of costs of contribution s not used on the subcontra $\mathbb{C}$ Direct costs of inkind contribution s not used on the beneficiary's praties/ $\mathbb{C}$ Indirect costs ( $\mathbb{C}$ (a, B+C+D) to third praties/ $\mathbb{C}$ Total estimated eligible direct and indirect costs ( $\mathbb{C}$ (A+B+C+D) +F+G)Reimbu Reimbu Max.grant/ $\mathbb{C}$ Max.grant/ $\mathbb{C}$ 27 000 10 000 10 000 200050 000 to to $\mathbb{C}$ 110 000 to third primes/ $\mathbb{C}$ 110 000 to third primes/ $\mathbb{C}$ 110 000 to third to third primes/ $\mathbb{C}$ 100 000 to third to third primes/ $\mathbb{C}$ 100 000 to third to third to third primes/ $\mathbb{C}$ 100 000 to the to third 









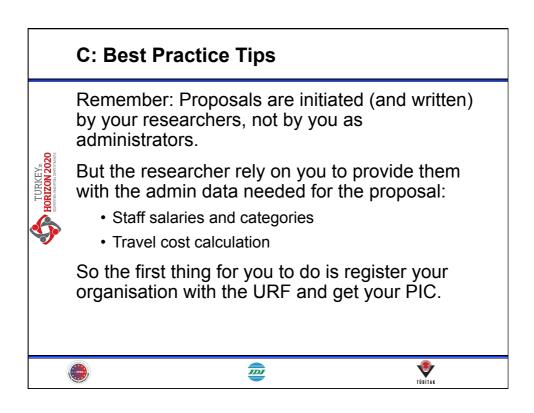


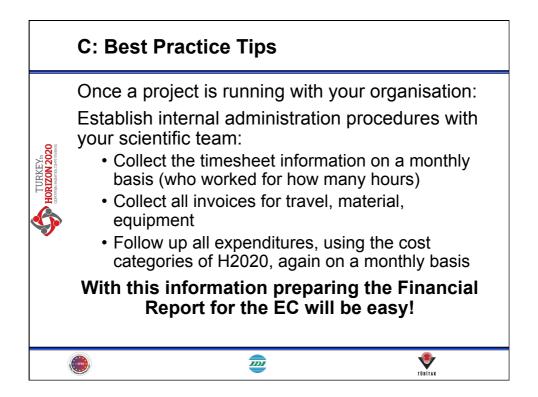
Tir	ne	sł	1e	et	ex	ar	np	le												
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			time				Only	the us	llow c	olle or	ro writ	aabla								
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Day	Sun	Mo		Wed	Thu	Fri	Sat	Sun	Mo		Wed		Fri	Sat				Wed		F
EU-Projects																				
LC Energy									5	- 4	5	- 7	- 7			- 8	5	4		
Green Cars									3	4	3									
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Total RTD	0	0	0	0	0	0	0	0	8	8	8	7	- 7	0	0	8	5	4	0	L
Internal and othe		ects																		
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liness																				
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productive hours	0	0	0	0	0	0	0	0	8	8	8	8	8	0	0	8	8	8	0	
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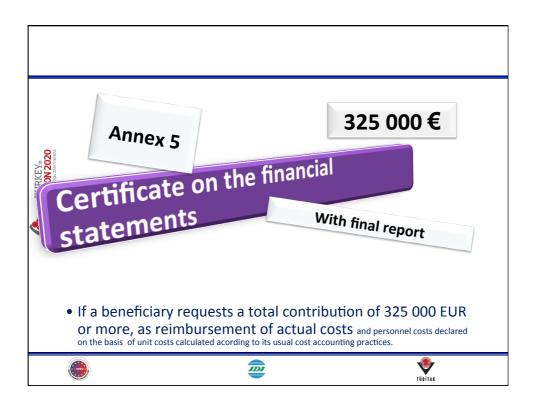
Personnel Cost summary									
Lis WP	st all staff r Person Name	nembers Position	(based or Hours worked	n 140 hc Person Months	ours/month Cost per hour	ר): Personnel Amount	Monthly Rate		
WP1	P Miller	Dean	130.000	0.929	50.45	6,558.50	8,879.20		
WP2	John O'Neil	Reseracher	195.600	1.397	45.78	8,954.57	8,057.28		
WP3	Chris Burden	PhD Student	80.400	0.574	25.23	2,028.49	4,440.48		
WP4 Chris 294.000 2.100 7,417.62 4,440.48									
WP5	John O'Neil	Director	131.000	0.936	45.78	5,997.18	8,057.28		
WP6	P Miller	Dean	89.000	0.636	50.45	4,490.05	8,879.20		
WP4	P Miller	Dean	210.000	1.500	50.45	10,594.50	8,879.20		
and then for each prepare the input figures for the Form C WP1 P Miller 0.929 person-months. Salary/hour: 50.45 Cost: 6559.00 WP2 John O'Neil 1.397 person-months. Salary/hour: 45.78 Cost: 8954.57 WP3 Chris Burden 0.574 person-months. Salary/hour: 25.23 Cost: 2028.49 WP4 P Miller 1.500 person-months. Salary/hour: 50.45 Cost: 10595.00									
	Chris Burder	•							
							TÜBİTAK		

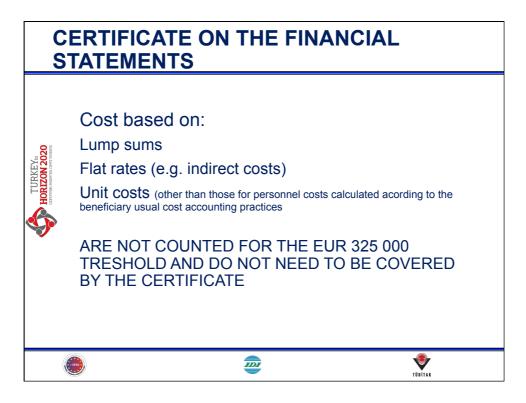
	(	Other dire	ect cos	st and	d Subco	ontra	cting		
	Т	ravel deta	ils:						
	WP		Destinatio (City / Cour		ite of travel from - to	Purpose	e of travel	Amount	
in 020	WP1	P Miller	London, UK	16/12/	15 - 18/12/15	Managen Meeting	nent	1,200.41	
TURKEY <sub>in</sub> JORIZON 2020	C	Other costs	S:						
L			OTHER		PROJECT CO	STS			
Â	WP	Service Provide Vendor	r/	De	scription		Date of invoice	Amount	
	WP5	Internet Provider	Domain ı	name rentii	ng, server renti	ng	30/11/15	465.19	
	S	Subcontrac	ting:						
				SUE	BCONTRACTIN	IG			
	WP	Subcontrae Org. and perso			Description		Date of invoice	Amount	
	WP3	Energy Survey Inc Meyers		Market Ana	alysis		15/4/2015	3250.00	
							TÜBİTAK		

	On	-line re	porti	ng			
						y Projects" ution, for ex	
	Legend	A Access Amendm R Periodic Reporti	_	t Preparation Inting & Deliverables	MP Manage P PC Project Co		
	Show 10 -	entries		EXCEL		Search:	
	ACRONYM 🌥	CALL 💠	PROG		ROLES	$\diamond$ phase $\diamond$	ACTIONS 💠
<	EU-JordanNet	FP7-INCO- 2009-2	FP7	244082	PC	Grant Management	
	EU-JordanNet II	FP7-INCO- 2012-2	FP7	311910	PC	Grant Management	ER RU
	JOIN-MED	FP7-ICT-2007-3	FP7	231550	PC	Grant Management	PR
	MED-Dialogue	FP7-ICT- 2013-10	FP7	611433	PC	Grant Management	
	Showing 1 to 4 of	4 entries.					1 NEXT →





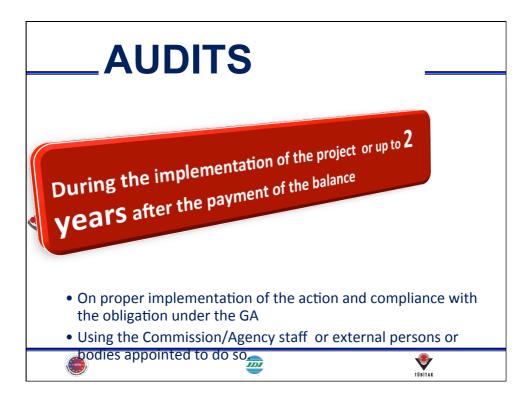


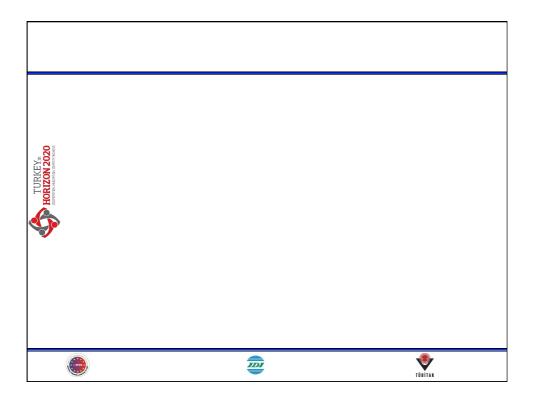


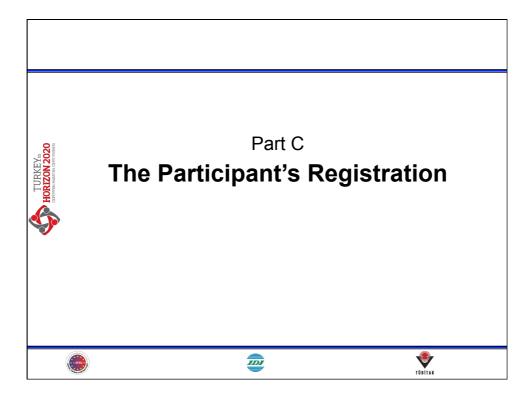


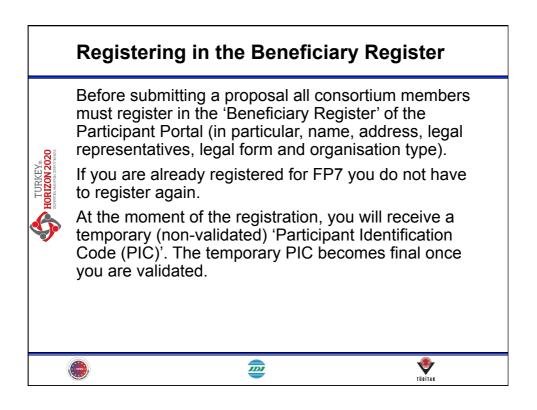


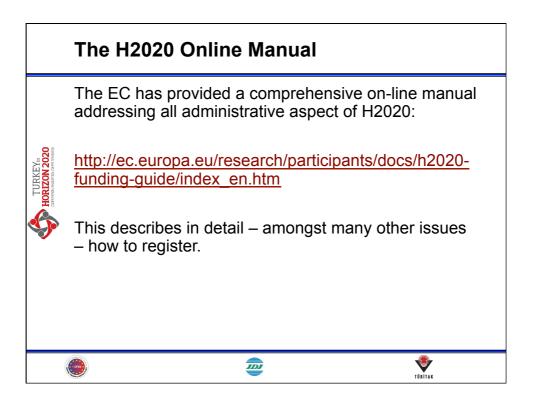
Actual personnel costs	200 000 EUR
Unit personnel costs for SME	owners 10 000 EUR
Depreciation costs of equipm	ent 30 000 EUR
Subcontracting costs	100 000 EUR
Indirect costs	60 000 EUR
Total costs claimed	400 000 EUR
The certificate on the fina 330 000 EUR	ancial statement will cover











European	EARCH & INNOVATION cipant Portal H2020 Online Manual	
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