

#### **Alpine Space**

How to build a budget Magdalena Friedwagner-Maislinger **Lead Applicants seminar** Wolfgang Schrattenecker Salzburg | Austria | 06-07.02.2024

## How to build a budget



- ✓ Application form (AF) is not a budget planning tool (do the budget calculation outside the AF)
- ✓ Budget planning should be as detailed as possible think about resources and funds needed for each cost category
- Costs must be proportionate to activities planned
- Expected real costs versus eligible project expenditure
- ✓ Decide for the most appropriate option on how to combine calculation options on cost category level (real costs, flat rates)



## Dimensions of budget calculation



Who?

- Project partner

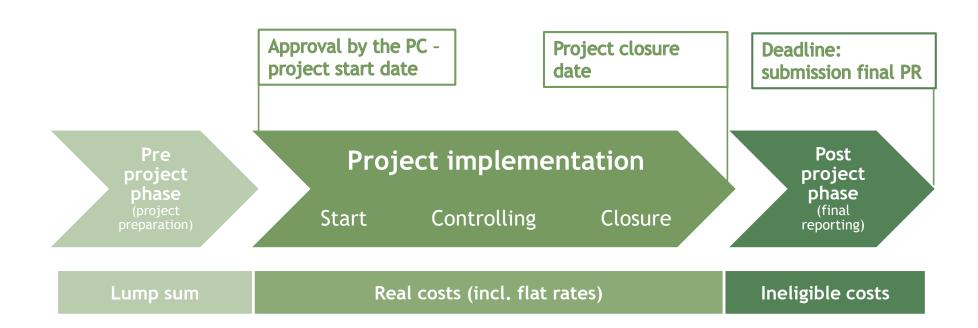
What? - Cost category

When? - Reporting period



## Eligibility - project phases







## Eligibility - calculation options



cost categories	option a)		ot	otion b)	option c)		
	real costs	flat rate	real costs	flat rate	real costs	flat rate	
staff costs	fixed percentage method			20% of external expertise/services and equipment costs	fixed percentage method		
office and administration costs		15% of staff costs		15% of staff costs			
travel and accommodation costs		10% of staff costs		10% of staff costs		40% of staff	
external expertise and service costs	real costs		real costs				
equipment expenditure	real costs		real costs				



## Eligibility - cost categories



Cost category	Actual costs	Eligible co	sts	
Staff costs	<ul> <li>Whom (existing or new staff) to involve in project implementation?</li> <li>When and how long?</li> <li>Estimated amount of employment costs?</li> </ul>	Real costs or 20% flat rate		
Office and administration costs	Internal provisions?	15% flat rate		
Travel and accommodation costs	<ul> <li>How many project meetings/events etc. will take place?</li> <li>Who will take part?</li> <li>Average costs per day?</li> </ul>	10% flat rate	40% flat rate	
External expertise and services costs	<ul> <li>Which project activities need external support?</li> <li>Estimated contract value(s)?</li> </ul>	Real costs	ate	
Equipment costs	<ul><li>Which equipment is needed?</li><li>Estimated costs?</li></ul>	Real costs - depreciation		

## **Budget Simulation Tool**



#### planned eligible real expenditure

staff costs	120.000
external expertise and services cos	25.000
equipment costs	5.000

	calculation method according to ASP eligibility rules								
	option a)			option b)			option c)		
	available for classical projects only!			available for classical and small scale			available for classical and small scale		
				projects			projects		
cost category	staff, external expertise and services as well as equipment costs on real cost basis; office and administration costs as a flat rate of 15% based on eligible staff costs and travel and accommodation costs as a flat rate of 10% based on eligible staff costs		external expertise and services as well as equipment costs on real cost basis; staff costs as a flat rate of 20% based on the two afore-mentioned cost categories; office and administration costs as a flat rate of 15% based on eligible staff costs and travel and accommodation costs as a flat rate of 10% based on eligible staff costs						
	real costs	flat rate	eligible expenditure	real costs	flat rate	eligible expenditure	real costs	flat rate	eligible expenditure
staff costs	Х		120.000		Х	6.000	Х		120.000
office and administration		Х	18.000		Х	900			
travel and accommodation costs		Х	12.000		х	600		x	48.000
external expertise and services costs	х		25.000	Х		25.000		48.	
equipment costs	х		5.000	Х	x 5.000				

total eligible expenditure

180.000

37.500

168.000

Budget simulator is part of the application kit. You can find it under: https://www.alpine-space.eu/how-to-apply/#resources



## Example: How to build a budget



#### Project alpHA, LP AHA

- a) Please calculate the estimated costs of LP AHA per cost category and insert the respective figure under column "estimated costs".
- b) Please calculate the different options of the eligible budget of LP AHA according to the programme rules and insert the respective figures under "option 1", "option 2" and "option 3".
- c) Which calculation option on cost category level (real costs, flat rates) would you select? Please discuss and shortly justify.
- d) If you still have some time (optional): How would you split the eligible budget among reporting periods (no need to calculate in detail)?



## Example: How to build a budget



#### Project alpHA, LP AHA

Cost category	Estimated	Eligible budget - according to programme rules				
	costs	option a)	option b)	option c)		
Staff costs (a)	231.170,80	231.170,80	8.550,00	231.170,80		
Office and administration costs (b)	46.234,16	34.675,62	1.282,50			
Travel and accommodation costs (c)	15.360,00	23.117,08	855,00	92.468,32		
External expertise and services costs (d)	39.750,00	39.750,00	39.750,00			
Equipment costs (e)	4.500,00	3.000,00	3.000,00			
TOTAL (a+b+c+d+e)	337.014,96	331.713,50	53.437,50	323.639,12		

## Tips and hints



## Prepare

- Read the programme manual carefully
- Reflect on the work plan

## Draft

- Make a detailed resource and cost plan
- Set up the financial tables in the application form
- Consider potential indexation (realistic values)

## Finalise

- Ensure sufficient funds for covering the gap between actual costs (including ineligible expenditure items and the post-project phase) and project budget
- Ensure consistency between work plan and budget



## Remember the following...



#### ... while preparing your budget

#### Staff costs

project assignments to
be issued (per
employee and reporting
period, to be signed
<u>ahead</u> of the
assignment period)

# External expertise and service costs

public PP have to observe procurement rules (simplified rules for private PP); consider costs for controller

### Equipment costs

depreciation rules to be considered

