Unit Costs in Grants

Reducing administrative burden

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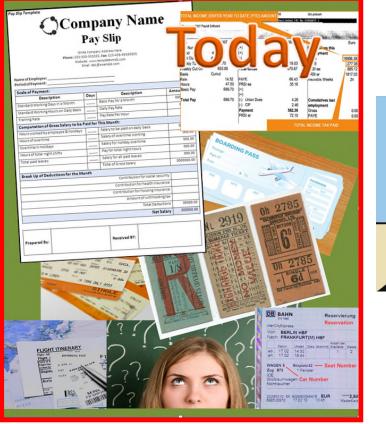
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UNIT COSTS IN GRANTS

Unit costs substitute real costs







SUBSISTENCE €/day



- Find their origin in the simplification of Financial Regulation – Article 182 of Commission Delegated Regulation (EU) No 2015/2462 of 30 October 2015
- Are based on historical data (EFSA's data compared to Commission) and reflect the annual labour costs per country (a statistic published by Eurostat)





UNIT COSTS IN GRANTS





DO APPLY TO:

DO NOT APPLY TO:

- > STAFF
- > TRAVEL
- > SUBSISTENCE ALLOWANCES
- EQUIPMENT (e.g. hardware, software, office forniture)
- CONSUMABLES AND SUPPLIES
- > SUBCONTRACTING COSTS
- OTHER MISCELLANEOUS COSTS (including organisational costs for workshop)



UNIT COSTS IN GRANTS

Simplifications



- Easier budget estimation
- Easier costs declaration at the project end
- Less documents required (e.g. no payslips)
- Higher transparency regarding the expectable grant
- Quicker grant payment





UNIT COSTS IN GRANTS

Staff : How does it work



- 1. Daily rates **per country**
- 2. The staff classified in 4 categories Manager/Researcher/Teacher/Trainer-Technical-Administrative





UNIT COST PER DAY IN EUROS

		Researcher Teacher		
Country	Manager	Trainer	Technical	Administrative
Austria	449	302	244	194
Belgium	460	360	240	214
Bulgaria	67	60	46	31
Croatia	213	192	154	97
Cyprus	316	235	146	99
Czech Republic	134	110	80	58
Denmark	398	340	277	217
Estonia	102	75	59	42
Finland	368	255	196	163
France	435	351	257	193
Germany	419	310	221	203
Greece	279	218	157	122
Hungary	107	86	65	44
Iceland	368	335	289	186
Ireland	309	328	239	178
Italy	454	298	200	174
Latvia	81	66	52	38
Lithuania	75	62	47	34
Luxembourg	496	349	282	220
Malta	119	99	77	58
Netherlands	310	271	215	170
Norway	440	367	311	239
Poland	109	86	66	49
Portugal	258	181	122	77
Romania	124	95	74	47
Slovakia	121	98	86	70
Slovenia	240	182	146	92
Spain	321	212	163	117
Sweden	360	303	250	192
United Kingdom	355	334	231	158

To be used for the budget estimation and at the end of the project to complete the financial statement





1. The number of days spent on the project:

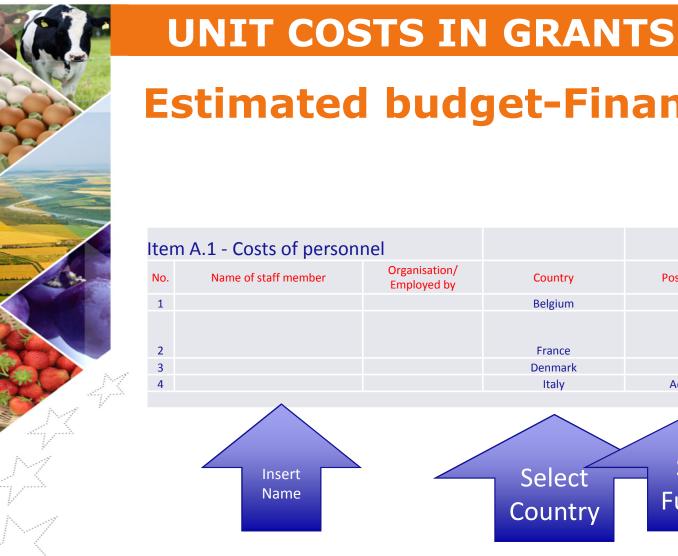
- When establishing the estimated budget and
- declaring the incurred costs

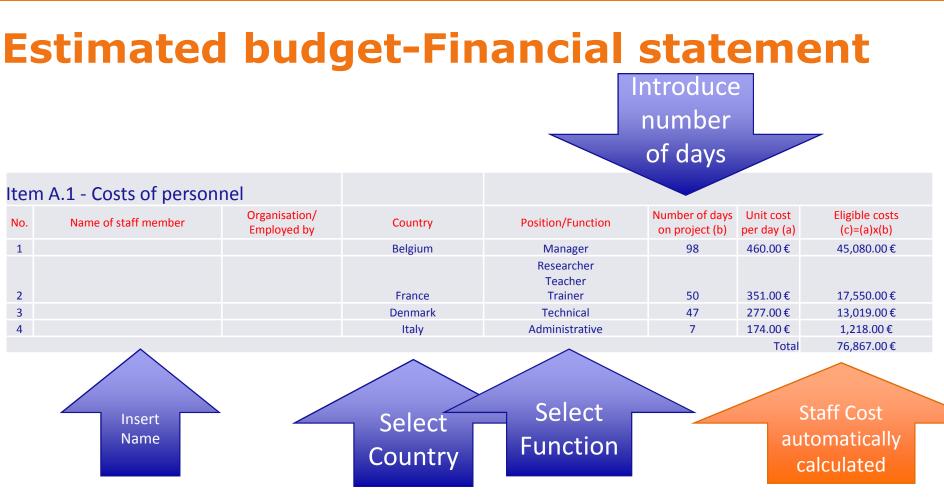
2. Staff cost = number of days x daily rate

3. Possible controls:

- EFSA request for supporting documents (e.g. timesheets).
- Possible ex-posts audit













Travel : How does it work

- Per transport type and distance
- > Covers the transport to reach the meeting place: car, train, flight

Type of transport	Distance in Km	Travel Unit cost
Car, Train	Any distance	0.22 €/Km
Flight	300 - 599.99	400€
Flight	600 - 1.199.99	450€
Flight	> 1.200	500€

Inter-continental flights not included: case by case estimation + declared real incurred costs





UNIT COSTS IN GRANTS

Subsistence: How does it work



- accommodation, meals, local transport (car, parking, taxi, public transport), and sundry expenses (fax, internet ...)
- > for missions > 50 km
- no overnight stay / or hotel paid by others: allowance 70% reduction
- 10% allowance reduction for each meal offered
- Allowance calculation length of the mission

DURATION	NR OF PER DIEM SUBSISTENCE
= 24 hours</td <td>1 full daily allowance</td>	1 full daily allowance
> 24 hours = 36 hours</td <td>1.5 x daily allowance</td>	1.5 x daily allowance
> 36 hours = 48 hours</td <td>2 x daily allowance, etc.</td>	2 x daily allowance, etc.





Subsistence per diem and country of mission

Austria	225
Belgium	232
Bulgaria	227
Croatia	180
Czech Republic	230
Cyprus	238
Denmark	270
Estonia	181
Finland	244
France	245
Germany	208
Greece	222
Hungary	222
Ireland	254
Italy	230
Latvia	211
Lithuania	183
Luxembourg	237
Malta	205
Netherlands	263
Poland	217
Portugal	204
Romania	222
Slovak Republic	205
Slovenia	180
Spain	212
Sweden	257
United Kingdom	276







Estimated budget-Financial statement

