## TRAVEL EXPENSES - guidelines

This budget category covers travels needed for the action, broken down in the following subcategories:

- Travel
- Accommodation
- Subsistence


## Unit Cost

All unit costs are an amount to cover a return trip. However, the calculation of the distance should be done based on the one-way distance between the points.
$\checkmark$ Accommodation: amount per unit (amount depending on country) x nights spent on travel
$\checkmark$ Subsistence: amount per unit (amount depending on country) x days spent on travel
Subsistence unit costs are for a 24 -hour period. The amount of unit costs to be declared and should be calculated by rounding to the nearest full number of days.

For calculating the distance between two points for rail or air travel, please use Calculate unit costs for eligible travel costs (europa.eu).


The start and end point will normally be the place of employment of the person.

The costs must be calculated, for each travel and person travelling, in accordance with the methodology set out in Decision C (2021)35 ${ }^{1}$.

Land travel between 50 and 399 km normally covers travel by bus and rail. Car travel is eligible.

## Travel, subsistence, and accommodation

- by air above 400 km : amount depending on distance band $x$ no. of journeys (e.g. below)

| From | To | Mode of <br> travel | Distance <br> $\mathbf{( k m )}$ | Travel per <br> return trip | Subsistence per <br> day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Florence | Berlin | Flight | 983,78 | $276,00 €$ | $97,00 €$ | $119,00 €$ |
| Berlin | Barcelona | Flight | $1.468,38$ | $288,00 €$ | $88,00 €$ | $117,00 €$ |

- by rail above 400km: amount depending on distance band $x$ no. of journeys (e.g. below)

| From | To | Mode of <br> travel | Distance <br> $(\mathbf{k m})$ | Travel per <br> return trip | Subsistence <br> per day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Berlin | Stuttgart | Train | 633.80 | $261,00 €$ | $97,00 €$ | $119,00 €$ |
| Amsterdam | Copenhagen | Train | 621,64 | $261,00 €$ | $124,00 €$ | $158,00 €$ |

- combined air and rail above 400 km : amount depending on distance band x no. of journeys
(e.g. below)

| From | To | Mode of <br> travel | Distance <br> $\mathbf{( k m )}$ | Travel per <br> return trip | Subsistence per <br> day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Florence | Berlin - <br> Hamburg |  <br> Train | $1.090,61$ | $276,00 €$ | $97,00 €$ | $119,00 €$ |

[^0]the European Union

- land travel (50-399km) in 1 Member State: amount for intra-Member State x number of journeys
(e.g. below)

| From | To | Mode of <br> travel | Distance <br> $\mathbf{( k m )}$ | Travel per <br> return trip | Subsistence <br> per day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Berlin | Hamburg | Bus/Train/Car | 285,20 | $64,00 €$ | $97,00 €$ | $119,00 €$ |
| Graz | Salzburg | Bus/Train/Car | 209,30 | $60,00 €$ | $102,00 €$ | $126,00 €$ |

- land travel ( $50-399 \mathrm{~km}$ ) between 2 Member States: Amount for inter-Member State travel x number of journeys
(e.g. below)

| From | To | Mode of <br> travel | Distance <br> $(\mathbf{k m})$ | Travel per <br> return trip | Subsistence <br> per day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Prague | Berlin | Bus/Train/Car | 349,10 | $65,00 €$ | $97,00 €$ | $119,00 €$ |
| Graz | Zagreb | Bus/Train/Car | 185,20 | $58,00 €$ | $75,00 €$ | $104,00 €$ |

- travel between EU and one of EU's outermost regions and overseas countries and territories (OCTs)5: specific unit cost for that OCT x number of journeys

Subsistence \& accommodation: For the EU's outermost regions or OCTs, the rate for the relevant Member State can be used as a proxy amount. (e.g. below)

| From | To | Mode of <br> travel | Relevant EU <br> memeber <br> state | Travel per <br> return trip | Subsistence <br> per day | Accommodation <br> per night |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Berlin | Greenland | Flight | Denmark | $1.118,00 €$ | $124,00 €$ | $158,00 €$ |
| Graz | French Guiana | Flight | France | $905,00 €$ | $102,00 €$ | $166,00 €$ |

- journey of less than 400 km not covered by land transport (e.g. Helsinki/Tallinn): unit cost for air travel ( $400-600 \mathrm{~km}$ ) x number of journeys
- travel to/from places more than 400 km from a primary airport (e.g. certain regions in Finland): relevant unit cost for air travel $\times 150 \%$ number of journeys
- Where the end point of travel is different from the start, the amount to be declared will be for same starting point unless the different end point is necessary for the the European Union
implementation of the action. In that case, the unit cost can be calculated using the longer of the distances (e.g. if travel from Dublin - Brussels Athens is justified for the action, the unit cost to be applied can be calculated on basis of flight from Brussels - Athens.
- Where the trip involves 3 journeys and is necessary for the implementation of the action (e.g. Madrid - Brussels - Berlin - Madrid), the unit costs can be calculated based on 2 separate return flights: Madrid - Brussels and Berlin - Madrid.


## Actual cost

If a particular instance of travel, accommodation or subsistence in the action is not covered by one of the unit costs mentioned in Decision $C(2021) 35^{2}$, the costs should instead be declared as costs actually incurred (in same way as 'Travel and subsistence as actual costs' below).

The following specific cases should be declared based on costs actually incurred:

- travel between 50 and 300 km in a non-EU country
- travel between 50 and 300 km and between a Member State and a non-EU country
- land travel between 50 and 300km in Luxembourg, Cyprus, or Malta.

[^1]
[^0]:    ${ }^{1}$ https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/unit-cost-decision-travel en.pdf

[^1]:    ${ }^{2}$ https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/unit-cost-decision-travel en.pdf

