



UNIVERSITÀ
DEGLI STUDI
DI PALERMO

DIPARTIMENTO DI GIURISPRUDENZA

Direttore – Prof. Aldo Schiavello

SEZIONE I: AMMINISTRAZIONE AGGIUDICATRICE

I.1) Denominazione: Dipartimento di Giurisprudenza (Di.Gi.);
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SEZIONE II: DATI DELL'APPALTO

II.1) Oggetto dell'appalto: accesso per il download dei dati - travel time matrices for NUTS2 for EU27. Affidamento Diretto (Distributore Esclusivo)

II.2) CIG: ZD21D6B93A

SEZIONE III: DATI PROCEDURA

III.1) Tipo di procedura: Contratti sotto soglia ex art.36, comma 2, lettera A del D.Lgs. 50/2016

III.2) Importo affidamento: 325,00 Oltre IVA

III.3) Affidatario: TCP INTERNATIONAL GmbH

III.4) Affidamento: 16/02/2017

Palermo, 24/02/2017

Il Direttore
F.to Prof. Aldo Schiavello

From: A M Lavezzi [mailto:mario.lavezzi@unipa.it]

Sent: Thursday, February 2, 2017 3:13 PM

To: cs@brrg.de

Cc: Davide Fiaschi <davide.fiaschi@unipi.it>; Angela Parenti <angela.parenti@imtlucca.it>

Subject: Re: travel time matrices, NUTS 2

Dear Carsten

thank you very much for your kind and detailed reply.

I have a preliminary question concerning the travel mode. Is it possible, given the travel times by road, rail, air, waterways, to build a matrix based on the fastest mode (or the shortest travel time)?

Except for this, following the scheme you proposed, we would be interested in the following matrices:

- (i) For different modes (road, rail, air, inland waterways) **Rail; Road**
- (ii) For different purposes (passenger, goods) **Passenger; goods**
- (iii) For different spatial levels (grid, LAU-2, NUTS-3, NUTS-2, NUTS-1) **NUTS2**
- (iv) For different NUTS classifications (such as 2006, 2010, 2013) **2006**
- (v) For different spatial extents (individual sets of regions or countries, EU member states, entire Europe) **EU15; EU27**
- (vi) For different years. **one year in the period 1990-1992**

Given the possible combinations, this would amount to **8 matrices**.

Are these matrices freely available for research purposes or they should be purchased/licensed from your institute? In this case, could you please inform us about your pricing/licensing policy? If the matrices are sold/licensed to us, what terms of use would we have? (permanent, temporary, etc.)

Thank you very much, we look forward to hearing from you

Mario