

Title:

Framework Contract for Manned Aerial Platforms

Contracting authority:

[European Commission, Joint Research Centre - Ispra \(JRC-IPR\)](#)

TED publication date:

27/04/2022

Time limit for receipt of tenders:

23/05/2022

Status:

Open

**Tender reference  
number**

JRC/IPR/2022/OP/1076

**Title**

Framework Contract for Manned Aerial Platforms

**Description**

Use of manned aerial platforms as a complementary source of pre- or post-event imagery in emergency situations that require very high spatial resolution or timely follow-up of events when available satellite images cannot provide it due to orbital revisit delay or cloud cover (e.g. earthquakes, urban flooding). In addition to the standard orthophotos and digital surface models the Framework contract include also LIDAR sensor-types for the manned aerial component.

**Contract type**

Services

**Procedure type**

Open procedure

**Status**

Open

**Published on TED**



**Submission Method**

Electronic

**Information about a  
public contract, a  
framework agreement  
or a dynamic purchasing  
system (DPS)**

Framework agreement

**Address of the buyer  
profile: (URL)**

**Award method**

Best price-quality ratio

**Estimated total value**

720000.00 EUR

**Estimated value**

720000.00 EUR

**Main CPV**

71354200

**NUTS**

ITC41