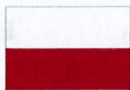




**European
Funds**
Smart Growth



**Republic
of Poland**



**The National Centre
for Research and Development**

European Union
European Regional
Development Fund



Szczecin, 4th of September 2018

ESTIMATED ORDER VALUE

NO. SZ004-2018-1.1.1_POIR

A request for a valuation regarding the estimation of the value of the contract as part of the selection of **a factory new aircraft (1 piece) supplier**, as part of the project entitled: "Research and development works on the prototype technology of a multi-sensor aviation diagnostic station, enabling large-area inventory and parameterization of vegetation" (no. project: POIR.01.01.01-00-1071/17).

Project co-financed through the European Union with the European Regional Development Fund by the Intelligent Development Operational Program. The project implemented as part of the competition National Centre for Research and Development in Poland: „Szybka Ścieżka” (priority axis: Support for conducting R&D works by enterprises, Measure 1.1: R&D projects of enterprises, Sub-measure 1.1.1: Industrial research and development carried out by enterprises).

I. ORDERING PARTY:

GISPRO Spółka z ograniczoną odpowiedzialnością

ul. Teofila Firlika 19, 71-637 Szczecin

Tax ID: 9552179786,

REGON: 320253489,

KRS: 0000263456

tel. +48 91 423 41 81

fax. +48 91 423 41 83



II. DESCRIPTION OF THE SUBJECT OF THE ORDER:

The subject of the order is the delivery of a factory new aircraft - 1 piece - with parameters not worse than:

- high wing design,
- twin engine,



European
Funds
Smart Growth



Republic
of Poland



The National Centre
for Research and Development

European Union
European Regional
Development Fund



- minimum mission speed of max. 80 KIAS and must be at least 20% higher than the minimum single engine control speed,
- stable flight characteristics at minimum mission speed,
- excellent forward/down visibility for pilots, helicopter like visibility,
- maximum cruise speed must 165 KTAS or greater,
- enough payload to carry 3 persons each 88kg and 130kg remote sensing equipment for at least 4 hours,
- able to seat 2 pilots and 2 sensor operators together with the 130kg remote sensing equipment,
- useful load more than 500kg,
- type certified for IFR operation,
- in continuous serial production of at least 1 aircraft per month over the last 10 years,
- fixed landing gear,
- one aero photogrammetric hatch at delivery and optional second hatch or second and third hatch.
- fuel injected engines
- equipped for instrumental flight rules,
- mission endurance more than 5 flight hours or range more than 1000NM,
- operational speed range between 80kts and 150kts,

III. DESCRIPTION OF THE EXECUTED PROJECT:

The main purpose of the project is to develop a prototype multi-sensor technology of the aviation diagnostic station, enabling large-scale inventory and parameterization of vegetation. The aim of the works of individual stages of the project is synchronization of spectral-spatial sensors, development of photogrammetric keys for the inventory and parameterization of vegetation, adaptation of the aviation diagnostic station to the developed design assumptions and performance of prototype validation based on inventory works in real conditions.

IV. PLACE AND TIME FOR SUBMITTING AND OPENING THE QUOTATIONS:

1. The quotation should be submitted:
 - a. by post or courier to the address of the Ordering Party provided in point I of the estimated order value or
 - b. submitted personally to the address of the Ordering Party provided in point I of the estimated order value or
 - c. in electronic form as a scan to the e-mail address badania@gispro.pl.
2. **The deadline for quotations submission is 07.09.2018** (the date of receipt by the Ordering Party is considered). Quotations submitted after the deadline will not be considered.
3. The price form for estimating the value of the order is attached as Annex 1.


2



European
Funds
Smart Growth



Republic
of Poland



The National Centre
for Research and Development

European Union
European Regional
Development Fund



4. The Bidder should attach the full technical specification of the order.
5. The Ordering Party does not accept partial offers and variant offers.
6. The planned period of the contract: October 2018 – March 2020.

V. CONTACT PERSON FOR ESTIMATED ORDER VALUE:

Marta Sieczkiewicz

Director of the Aviation Photogrammetry Department

telephone: +48 531 349 600

e-mail: badania@gispro.pl

Website of the Ordering Party: www.gispro.pl

VI. ANNEXES:

Annex no. 1: Price form for estimating the value of the order

04.09.2018

gispro

Spółka z ograniczoną odpowiedzialnością

ul. Teofila Firlika 19

/1-637 Szczecin

PREZES ZARZĄDU

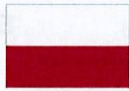
Lukasz Jedynak

Date and signature of the Ordering Party

Net price	VAT	Gross price



**European
Funds**
Smart Growth



**Republic
of Poland**



**The National Centre
for Research and Development**

European Union
European Regional
Development Fund



ANNEX NO. 1 DO TO REQUEST FOR A VALUATION FOR ESTIMATING THE VALUE OF THE ORDER

NR SZ004-2018-1.1.1_POIR

.....
Place, date

Name and address of the bidder and registration data, including Tax ID number:

.....
.....
.....

PRICE FORM – FOR ESTIMATION OF ORDER VALUE

A request for a valuation regarding the estimation of the value of the contract as part of the selection of a **digital large format camera (1 piece) supplier**, as part of the project entitled: "Research and development works on the prototype technology of a multi-sensor aviation diagnostic station, enabling large-area inventory and parameterization of vegetation" (no. project: POIR.01.01.01-00-1071/17).

Project co-financed through the European Union with the European Regional Development Fund by the Intelligent Development Operational Program. The project implemented as part of the competition National Centre for Research and Development in Poland: „Szybka Ścieżka” (priority axis: Support for conducting R&D works by enterprises, Measure 1.1: R&D projects of enterprises, Sub-measure 1.1.1: Industrial research and development carried out by enterprises).

In response to a request for a valuation to estimate the value of the order, below I submit the valuation of the subject of the order, as specified in the request for valuation.

Name	Net price	VAT	Gross price
a factory new aircraft (1 piece)			

Estimated date of delivery (counting from the date of order submission): days

Proposed payment schedule:

1. [number of days from submitting the order] – [net amount]
2. [number of days from submitting the order] – [net amount]

Qu
4



**European
Funds**
Smart Growth



**Republic
of Poland**



**The National Centre
for Research and Development**

European Union
European Regional
Development Fund



3. *[number of days from submitting the order] – [net amount]*

4. *[number of days from submitting the order] – [net amount]*

This estimation does not constitute an offer in accordance with art. 66 of the Civil Code, as well as it is not an announcement within the meaning of the Public Procurement Law.

..... date.....

A legible signature of the authorized representative of the Bidder
and company stamp (if the entity has a stamp)

Annex 1 - Full technical specification of the product (multispectral camera)

