

Annex No.3 rev 1

Price form

The price form is based on Tender Documentation and technical specification as Annex 1 to Tendering Documentation

The final ordered qty will be based on unit prices and budget of the Contracting Entity. **The Contracting Entity reserves the right to reduce or increase the volume of delivered/ordered goods or services within range of 30 % under unchanged conditions.**

Total price:

Total price for Part I without VAT	Euro
Total price for Part II without VAT	Euro
Total price must include all risk with performance of the contract and		
I.	material,	
II.	training,	
III.	installation/service support,	
IV.	other	

Total estimation

Part I	-a) TRSCSSV	2 3/8"	I.D.1,875"	O.D. max. 4,500"
	b) TRSCSSV	2 7/8"	I.D. 2,313"	O.D. max. 4,610"
	c) TRSCSSV	4 1/2"	I.D. 3,812"	O.D. max. 5,982"
Part II	- a) TRSCSSV	3 1/2"	I.D 2,813"	O.D. max. 5,170"

Year	Part I in pcs	Part II in pcs
2013	a) 2 b) 5 c) 5	a) 20

I. Material

Part I Price without VAT in EUR:

- a) 2 3/8" TRSCSSV 2013 Euro / 2 pcs, unit price
EUR/pc
- b) 2 7/8" TRSCSSV 2013 Euro / 5 pcs, unit price
EUR/pc
- c) 4 1/2" TRSCSSV 2013 Euro / 5 pcs, unit price
EUR/pc

Total price for Part I for material including installation kit for each TRSCSSV without VAT Euro

Part II Price without VAT in EUR:

- a) 3 1/2" TRSCSSV 2013 Euro / 20 pcs, unit price
EUR/pc

Total price for Part II for material including installation kit for each TRSCSSV without VAT Euro

Installation kit means:

- 80 m 1/4" Control line
- 7 pcs Cross couplings protectors for VAGT thread
- 5 liters of Hydraulic oil per each pc
- 3 way needle valve
- Prepressure gauge with two scales (MPa, psi) range of scale must be 0 – 6000 psi or appropriate range to the subject of fulfillment.
- Qty must be considered for each pc of TRSCSSV

The price includes the DDP Tvrdonice (stock Hrusky), district Breclav, Czech Republic according Incoterms 2010.

All relevant documentations to the material especially according the Annex 1 of the Call.

II. Training

Training is considered to be as theoretical preparation of Buyers or Third party personnel.

Training: Part I

1x training at Buyers premises in Czech Republic for 2 day (total days spent is 4 days – 2 days training and 2 days travel)

2013 Training EUR

Total price for Part I for training without VAT EUR

Training: Part II

1x training at Buyers premises in Czech Republic for 2 days EUR/training (total days spent is 4 days – 2 days training and 2 days travel)

2013 Training EUR

The training of The Contracting entity’s employees or third assigned party including issuing certificate for trained people (certificate which authorize the trained people to do installation and service for they have been trained; the certificate entitles the authorized person to do installation/service by themselves without presence of Tenderer personnel at site). The price includes all cost and risk related with training (including preparation, training, documents, samples etc.).

For each training must Bidder prepare 12 training documentation counterparts and provide at least one training sample of the TRSCSSV for training purposes.

III. SERVICES - INSTALLATION SUPPORT

For bidding purposes calculate 2 services - installation support in 2013 for each part

(means the first 2 services - installation supports of each dimension of TRSCSSV with presence of Tenderer specialist at site)

Service - Installation support for the following years will be used according The Buyer needs.

Part I

Total price for Part I for 2x Services - Installation support without VAT EUR *

Part II

Total price for Part II for 2x Service - Installation support without VAT EUR *

Breakdown:

Part I:

Service/Installation per one job:

2013

A, Personnel Number of persons/job

B, Installation	Number of days/job
C, Mob./demob. Hrusky	Number of days/travel
D, Starting point..... to Hrusky	km
E, Personnel	EUR/person/day
F, Accommodation	EUR/person/day
G, Mileage	EUR/km

The length of the shift is 12 hours

Template for calculation:

Total price per 2 services in EUR/job = $2*((AxE) * (B+C)+F*A*(B+C-1 \text{ day}) + 2xDxG)$

Total price per service in EUR/job.

Part II

Service/Installation per one job:

2013

A, Personnel	Number of persons/job
B, Installation	Number of days/job
C, Mob./demob. Hrusky	Number of days/travel
D, Starting point..... to Hrusky	km
E, Personnel	EUR/person/day
F, Accommodation	EUR/person/day
G, Mileage	EUR/km

The length of the shift is 12 hours

Template for calculation:

Total price per 2 services in EUR/job = $2*((AxE) * (B+C)+F*A*(B+C-1 \text{ day}) + 2xDxG)$

Total price per service in EUR/job.

IV. Other

Specify in detail, if any

Part I

.....	EUR/unit
.....	EUR/unit

Total price for Part I for other without VAT EUR

Part II

.....	EUR/unit
.....	EUR/unit

Total price for Part II for other without VAT EUR

If any unpredictable situation happens and any extra performance will be needed, the Contracting Entity will use the unit prices stated in this document.

In case that more Service-Installation support will be performed in one time by same Supplier, the mob/demob costs will be charged only once. In case that the execution of the works is done in different locations, only the charge for re-location will be applicable.

In case that the Contract for Part I and II will be concluded with the same Supplier the training shall be charged only once and will be combined for both Parts at one time and place.

USE template for Service/Installation calculation name Calculation.xlsx