

Annex No.3

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 15% under unchanged conditions.**

	2013	2014	2015	2016	2017	Total
Single control panel (SCP)	50 pcs	50 pcs	25 pcs	25 pcs	25 pcs	175 pcs

Total price material without VAT		EUR
Total price service/installation without VAT		EUR
Total price training without VAT		EUR
Total price spare parts without VAT		EUR
*Total tendering price without VAT		EUR

* for calculation consider period 2013 - 2017

Break down

A. Material price

Price of material without VAT in EUR:	Price/qty	Currency	qty	unit	Unit price	
SCP 2013		EUR	50	pcs		EUR/pc
SCP 2014		EUR	50	pcs		EUR/pc
SCP 2015		EUR	25	pcs		EUR/pc
SCP 2016		EUR	25	pcs		EUR/pc
SCP 2017		EUR	25	pcs		EUR/pc

Total material price must include all risk with delivery of goods, documentation and DDP Tvrdonice, Czech republic. In conformity with the TD.

Hydraulic oil must be supplied in enough qty for operating the Control Panels. (ie. 25L canister or etc.)

B. Training

1x training per year at Buyers premises in the Czech Republic for 2 days (including traveling – 2 days training 2 days traveling)..... EUR/training

C. Service/Installation per one job:

2013

A.	Personnel		Number of persons/job
B.	Installation Service		Number of days/job
C.	Mob./demob. Hrušky, CZ		Number of days/travel
D.	Starting point place and distance:		km
E.	Personnel		EUR/person/day
F.	Accomodation		EUR/person/day
G.	Mileage		EUR/km

Shift is considered as 12 hours

Matrix used for calculation:

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

2014

A.	Personnel		Number of persons/job
B.	Installation Service		Number of days/job
C.	Mob./demob. Hrušky, CZ		Number of days/travel
D.	Starting point place and distance:		km
E.	Personnel		EUR/person/day
F.	Accomodation		EUR/person/day
G.	Mileage		EUR/km

Shift is considered as 12 hours

Matrix used for calculation:

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

2015

A.	Personnel		Number of persons/job
B.	Installation Service		Number of days/job
C.	Mob./demob. Hrušky, CZ		Number of days/travel
D.	Starting point place and distance:		km
E.	Personnel		EUR/person/day
F.	Accomodation		EUR/person/day
G.	Mileage		EUR/km

Shift is considered as 12 hours

Matrix used for calculation:

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

2016

A.	Personnel		Number of persons/job
B.	Installation Service		Number of days/job
C.	Mob./demob. Hrušky, CZ		Number of days/travel
D.	Starting point place and distance:		km
E.	Personnel		EUR/person/day
F.	Accommodation		EUR/person/day
G.	Mileage		EUR/km

Shift is considered as 12 hours

Matrix used for calculation:

Total price per service in EUR/job = (Ax E) * (B+C)+F*A*(B+C-1 day) + 2xDxG

2017

A.	Personnel		Number of persons/job
B.	Installation Service		Number of days/job
C.	Mob./demob. Hrušky, CZ		Number of days/travel
D.	Starting point place and distance:		km
E.	Personnel		EUR/person/day
F.	Accommodation		EUR/person/day
G.	Mileage		EUR/km

Shift is considered as 12 hours

Matrix used for calculation:

Total price per service in EUR/job = (Ax E) * (B+C)+F*A*(B+C-1 day) + 2xDxG

USE template for Service/Installation calculation as in file Calculation.xlsx

The total price for service/installation shall be understood as lump sum price of supplier once it is given as bid.

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

In case that more installation are to be performed in one time, the mob/demob costs will be charged only once. In case that the execution of the works is done in different locations in one period, only the charge for re-location will be applicable.

D. Spare parts:

Fill supplier based on estimation of needed spare parts

2013

Description	Recommend qty	Unit price without VAT in EUR	Total price without VAT in EUR
Total price for spare parts in EUR without VAT			

2014

Description	Recommend qty	Unit price without VAT in EUR	Total price without VAT in EUR
Total price for spare parts in EUR without VAT			

2015

Description	Recommend qty	Unit price without VAT in EUR	Total price without VAT in EUR
Total price for spare parts in EUR without VAT			

2016

Description	Recommend qty	Unit price without VAT in EUR	Total price without VAT in EUR
Total price for spare parts in EUR without VAT			

2017

Description	Recommend qty	Unit price without VAT in EUR	Total price without VAT in EUR
Total price for spare parts in EUR without VAT			