**Appendix B.1**

The Supplier's prices

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# generel

The Supplier’s prices in the following currency: [Please insert currency]

The supplier shall offer prices for the individual DMSCLS components, a price for a training course and a price for a service technician as described in this Appendix B.1. The prices shall be stated below.

The prices set out shall include all costs of packaging, administration, insurance, documentation, etc., to be paid by the tenderer. All taxes, duties and government charges, that the tenderer is obligated to pay in accordance with the INCOTERMS cf. Appendix A, clause 5, or otherwise in connection with the Agreement, however exclusive of Danish VAT (in Danish: Moms), shall be included in the prices, cf. Appendix A, clause 7.

# the supplier’s prices

# DMSCLS

The Supplier shall offer a price for a DMSCLS. The DMSCLS is divided into 4 sub-systems. The total price for *one* DMSCLS is the sum of the four subsystems.

The Supplier shall replace the default text marked with yellow in the 4 tables below with all the components that is required for a full functional subsystem for the purpose described in Appendix B, section 1, 2 and 5. Please note that in case additional rows are needed to list all the required components in the subsystems, the Supplier can add more rows in the relevant tables.

If the DMSCLS based on the components listed in the 4 tables below, is not functional to the use described in Appendix B, section 1, 2 and 5, the Supplier shall provide the missing subsystem/component(s) free of charge.

The list and prices of the components listed will furthermore be used when buying additional components/spare parts.

For each of the listed required components the Supplier shall state **prices** in [Please insert relevant currency], **lead time**, **Supplier’s part number** and **quantity** required for one DMSCLS to provide the requested functionality. Lastly the price per component and quantity shall be multiplied to indicate the **total cost per component** per sub-system. The price for one subsystem will be the sum of the total cost per component.

 The total evaluation price for *one* DMSCLS will be the sum of the cost for the four subsystems.

### Sensor subsystem:

The sensor subsystem can include but is not limited to the following components: Human-Machine Interface, Antennas, Mounting equipment, sensor(s), transmitter, NIR light source and or spare batteries.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ***Name of component*** | ***Price pr. component****(exclusive VAT)* | ***Unit*** | ***Lead time*** *(days)* | ***Supplier’s part number*** | ***Quantity*** | ***Total cost per component****(Price pr. component multiplied with quantity)* |
| [Please insert name of component **1** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **2** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **3** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **4** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **5** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **6** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **7** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **8** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **9** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **10** required for the sensor subsystem] |  | *EA* |  |  |  |  |
| ***Total sum of sensor subsystem****(The sum of column “Total cost per component”)* |  |  |  |  |  |  |

### Light subsystem

The light subsystem can include but is not limited to the following components: Human-Machine Interface, Antennas, Mounting equipment, light source(s), transmitter, and or spare batteries.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ***Name of component*** | ***Price pr. component****(exclusive VAT)* | ***Unit*** | ***Lead time*** *(days)* | ***Supplier’s part number*** | ***Quantity*** | ***Total cost per component****(Price pr. component multiplied with quantity)* |
| [Please insert name of component **1** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **2** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **3** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **4** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **5** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **6** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **7** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **8** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **9** required for the light subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **10** required for the light subsystem] |  | *EA* |  |  |  |  |
| ***Total sum of light subsystem****(The sum of column “Total cost per component”)* |  |  |  |  |  |  |

### Comms. subsystem

The comms. subsystem can include but is not limited to the following components: Human-Machine Interface, Antennas, Mounting equipment, speaker system, transmitter, and or spare batteries.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ***Name of component*** | ***Price pr. component****(exclusive VAT)* | ***Unit*** | ***Lead time*** *(days)* | ***Supplier’s part number*** | ***Quantity*** | ***Total cost per component****(Price pr. component multiplied with quantity)* |
| [Please insert name of component **1** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **2** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **3** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **4** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **5** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **6** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **7** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **8** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **9** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **10** required for the comms. subsystem] |  | *EA* |  |  |  |  |
| ***Total sum of comms. subsystem****(The sum of column “Total cost per component”)* |  |  |  |  |  |  |

### Harness subsystem

The harness subsystem can include, but is not limited to, the following components: Vest mounted on the MWD.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ***Name of component*** | ***Price pr. component****(exclusive VAT)* | ***Unit*** | ***Lead time*** *(days)* | ***Supplier’s part number*** | ***Quantity*** | ***Total cost per component****(Price pr. component multiplied with quantity)* |
| [Please insert name of component **1** required for the harness subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **2** required for the harness subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **3** required for the harness subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **4** required for the harness subsystem] |  | *EA* |  |  |  |  |
| [Please insert name of component **5** required for the harness subsystem] |  | *EA* |  |  |  |  |
| ***Total sum of harness subsystem****(The sum of column “Total cost per component”)* |  |  |  |  |  |  |

# Education

The Supplier shall offer a training course for master instructors/train the trainer and maintenance personnel as described in Appendix B, section 2.3. The price provided is for a complete training course for up to 5 students in Denmark.

|  |  |  |  |
| --- | --- | --- | --- |
|  | ***Price pr. Unit*** *(exclusive VAT)* | ***Unit*** | ***Lead time (days)*** |
| Train-the-trainer course (Operation/Maintenance), DK location |  | *EA* |  |

# Service and Support

The Supplier shall offer an hourly rate for a technician conducting maintenance at workshop level and/or repair of defect components, as described in Appendix B, section 2.5. The offered price shall not include shipping cost cf. this Appendix B.1, section 1 and Appendix A, clause 5.

|  |  |  |
| --- | --- | --- |
|  | ***Price pr. unit****(exclusive VAT)* | ***Unit*** |
| Technician (workshop level) |  | *Hourly* |