Angebotswertungsmethoden und -kriterien

Wertungsmethode der Vergabe

Wertungsmethode	Die Wirtschaftlichkeitsberechnung wird durchgeführt nach der Preis-Quotienten-Methode, gewichtet nach Preis (30%) und Kriterien (70%).
Gewichtung des Preises	30.00 %
Gewichtung der Kriterien	70.00 %

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Wertungskriterien der Vergabe

1 Adherence to technical specifications

Beschreibung	Adherence to Order Specification F-OS-VAC-en-VC_0001_All_metal_gate_valves_DN350CF; in particular: - full UHV compatibility of the DN350CF all-metal gate valve; - the valve body must be bakeable up to 300 °C; - integral Helium leak rate must be ?1E-10 mbar l/s; - the aperture must be at least DN320; - the valve installation length between both DN350CF flanges must be ?170 mm; - actuator: extended, pneumatic, double-acting, with solenoid valve, with position indicator; - common (single) electric connector for solenoid valve and position indicator; - number of cycles until first service: ?5000. ********** Valuation Standard for Performance Criteria 9-10 Very good Particularly outstanding fulfilment of the performance criteria 7-8 Good Fulfilment of performance criteria that is significantly above average despite minor deficiencies 5-6 Satisfactory Fulfilment of performance criteria that still meet average requirements despite minor to moderate deficiencies 3-4 Adequate Fulfilment of the criteria that suffers from considerable deficiencies and is generally barely usable 0-2 Deficient - Indadequate Completely useless fulfilment of the required criteria
Art	Qualitätskriterium
Typ	Bewertungskriterium
Gewichtung	40 %
Ausprägung	Standard
Kriterientyp	Graduell
Mindestanforderung	Keine
Antwortoptionen für Bieter	Freitext (Pflichtangabe)

2 Quality assurance, acceptance testing and documentation

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Beschreibung	Standardized quality management and quality assurance processes are mandatory and must be specified. Supervision of all sub-contractors is mandatory. All specified acceptance testing procedures must be presented: visual inspection, dimensional inspection, vacuum acceptance testing (integral leak checking), functional testing of the valve. Presentation of a template for all acceptance testing procedures is considered as advantageous. ********** Valuation Standard for Performance Criteria 9-10 Very good Particularly outstanding fulfilment of the performance criteria 7-8 Good Fulfilment of performance criteria that is significantly above average despite minor deficiencies 5-6 Satisfactory Fulfilment of performance criteria that still meet average requirements despite minor to moderate deficiencies 3-4 Adequate Fulfilment of the criteria that suffers from considerable deficiencies and is generally barely usable 0-2 Deficient - Indadequate Completely useless fulfilment of the required criteria
Art	Qualitätskriterium
Typ	Bewertungskriterium
Gewichtung	10 %
Ausprägung	Standard
Kriterientyp	Graduell
Mindestanforderung	Keine
Antwortoptionen für Bieter	Freitext (Pflichtangabe)

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3 On-time delivery, scheduling, and project organization

Beschreibung	The delivery of all valves shall be in less than 12 months. The project organization and scheduling must be presented in a clear way, the communication with the contractor must not be hindered in any way. A reliable production and delivery schedule must be presented. ********** Valuation Standard for Performance Criteria 9-10 Very good Particularly outstanding fulfilment of the performance criteria 7-8 Good Fulfilment of performance criteria that is significantly above average despite minor deficiencies 5-6 Satisfactory Fulfilment of performance criteria that still meet average requirements despite minor to moderate deficiencies 3-4 Adequate Fulfilment of the criteria that suffers from considerable deficiencies and is generally barely usable 0-2 Deficient - Indadequate Completely useless fulfilment of the required criteria
Art	Qualitätskriterium
Typ	Bewertungskriterium
Gewichtung	20 %
Ausprägung	Standard
Kriterientyp	Graduell
Mindestanforderung	Keine
Antwortoptionen für Bieter	Freitext (Pflichtangabe)

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4 Time for maintenance and servicing

Beschreibung	In the event that maintenance of a valve is necessary, it is considered advantageous if it can be carried out reliably at the earliest possible opportunity and as quickly as possible in order to minimize downtime. Please explain how this is ensured. ********** Valuation Standard for Performance Criteria 9-10 Very good Particularly outstanding fulfilment of the performance criteria 7-8 Good Fulfilment of performance criteria that is significantly above average despite minor deficiencies 5-6 Satisfactory Fulfilment of performance criteria that still meet average requirements despite minor to moderate deficiencies 3-4 Adequate Fulfilment of the criteria that suffers from considerable deficiencies and is generally barely usable 0-2 Deficient - Indadequate Completely useless fulfilment of the required criteria
Art	Qualitätskriterium
Typ	Bewertungskriterium
Gewichtung	20 %
Ausprägung	Standard
Kriterientyp	Graduell
Mindestanforderung	Keine
Antwortoptionen für Bieter	Freitext (Pflichtangabe)

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5 Completeness and quality of tender documents

Beschreibung	All tender documentation must be complete, consistent and coherent. Models, technical drawings and data sheets must be submitted. ********** Valuation Standard for Performance Criteria 9-10 Very good Particularly outstanding fulfilment of the performance criteria 7-8 Good Fulfilment of performance criteria that is significantly above average despite minor deficiencies 5-6 Satisfactory Fulfilment of performance criteria that still meet average requirements despite minor to moderate deficiencies 3-4 Adequate Fulfilment of the criteria that suffers from considerable deficiencies and is generally barely usable 0-2 Deficient - Indadequate Completely useless fulfilment of the required criteria
Art	Qualitätskriterium
Typ	Bewertungskriterium
Gewichtung	10 %
Ausprägung	Standard
Kriterientyp	Graduell
Mindestanforderung	Keine
Antwortoptionen für Bieter	Freitext (Pflichtangabe)

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