

591826-2026 - Konkurrencevilkår

Sverige – Måleinstrumenter – Digital microscopes

OJ S 165/2026 27/08/2026

Udbuds- eller koncessionsbekendtgørelse – standardordningen

Varer

1. Køber

1.1. Køber

Officielt navn: Dalarna Science Park

E-mail: dummy.dalarnasciencepark@ecenea.se

Køberens retlige status: Organisation, der tildeler en kontrakt, som modtager subsidier fra central regeringsmyndighed

Den ordregivende myndigheds aktivitet: Uddannelse

2. Procedure

2.1. Procedure

Titel: Digital microscopes

Beskrivelse: The equipment covered by this procurement forms part of the establishment of the Materials Connection Arena (MCA), a new regional knowledge and innovation environment for advanced materials characterization, as well as industry-oriented research and collaboration in North Central Sweden. The initiative aims to strengthen the region's capabilities in research, innovation, skills development, and knowledge transfer by creating a shared platform through which academic institutions, research organizations, and industry stakeholders will gain access to advanced analytical equipment and specialist expertise. This procurement comprises two key instruments that will form an important part of the analytical infrastructure of the Materials Connection Arena: 1. A digital microscope system with integrated or fully compatible LIBS-based elemental analysis (Laser-Induced Breakdown Spectroscopy) for advanced optical characterization, dimensional measurement, documentation, failure analysis, and material identification. 2. A surface metrology and 3D surface characterization system for high-resolution measurement of surface geometry, surface roughness, topography, dimensional inspection, and comparison against CAD models and design specifications. They will be used for research, education and training, industrial problem-solving, product development, material selection, reverse engineering, failure investigations, quality assurance, and advanced characterization of metallic, polymeric, ceramic, composite, and emerging materials. Accordingly, the equipment shall be well suited for both academic research and industrial applications and shall be capable of supporting a broad range of current and future challenges in materials engineering, product development, and sustainable industrial transformation. The equipment is expected to contribute to strengthened collaboration between academia and industry and enable enhanced research, innovation, and development capacity for companies and higher education institutions throughout the region.

Identifikator for proceduren: 9b4b44d4-8349-45de-9223-c521b2858050

Udbudsprocedure: Offentligt udbud

Proceduren er en hasteprocedure: nej

2.1.1. Formål

Kontraktens hovedformål: Varer

Primær klassifikation (cpv): 38410000 Måleinstrumenter

Supplerende klassifikation (cpv): 38430000 Apparater til fysisk eller kemisk analyse, 38432000 Analyseapparatur, 38510000 Mikroskoper, 38630000 Astronomiske og optiske instrumenter, 38634000 Optiske mikroskoper

2.1.2. Udførelsessted

Landsdel (NUTS): Dalarnas län (SE312)

Land: Sverige

Yderligere oplysninger: -

2.1.3. Værdi

Anslået værdi eksklusiv moms: 2 500 000,00 SEK

2.1.4. Generelle oplysninger

Retsgrundlag:

Direktiv 2014/24/EU

2.1.6. Udelukkelsesgrunde

Kilder til grundlag for udelukkelse: Udbudsdokument

5. Delkontrakt

5.1. Delkontrakt: LOT-0001

Titel: Digital microscopes

Beskrivelse: The equipment covered by this procurement forms part of the establishment of the Materials Connection Arena (MCA), a new regional knowledge and innovation environment for advanced materials characterization, as well as industry-oriented research and collaboration in North Central Sweden. The initiative aims to strengthen the region's capabilities in research, innovation, skills development, and knowledge transfer by creating a shared platform through which academic institutions, research organizations, and industry stakeholders will gain access to advanced analytical equipment and specialist expertise. This procurement comprises two key instruments that will form an important part of the analytical infrastructure of the Materials Connection Arena: 1. A digital microscope system with integrated or fully compatible LIBS-based elemental analysis (Laser-Induced Breakdown Spectroscopy) for advanced optical characterization, dimensional measurement, documentation, failure analysis, and material identification. 2. A surface metrology and 3D surface characterization system for high-resolution measurement of surface geometry, surface roughness, topography, dimensional inspection, and comparison against CAD models and design specifications. They will be used for research, education and training, industrial problem-solving, product development, material selection, reverse engineering, failure investigations, quality assurance, and advanced characterization of metallic, polymeric, ceramic, composite, and emerging materials. Accordingly, the equipment shall be well suited for both academic research and industrial applications and shall be capable of supporting a broad range of current and future challenges in materials engineering, product development, and sustainable industrial transformation. The equipment is expected to contribute to strengthened collaboration between academia and industry and enable enhanced research, innovation, and development capacity for companies and higher education institutions throughout the region.

Intern ID: Digital microscopes

5.1.1. Formål

Kontraktens hovedformål: Varer

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5.1.2. Udførelsessted

Landsdel (NUTS): Dalarnas län (SE312)

Land: Sverige

Yderligere oplysninger: -

5.1.3. Anslået varighed

Startdato: 06/10/2026

Varigheds slutdato: 02/10/2027

5.1.5. Værdi

Anslået værdi eksklusiv moms: 2 500 000,00 SEK

5.1.6. Generelle oplysninger

Reserveret deltagelse:

Deltagelse uden forbehold.

Offentligt udbudsprojekt, der finansieres helt eller delvist med EU-midler

Udbuddet er omfattet af aftalen om offentlige udbud (GPA): ja

5.1.7. Strategiske udbud

Formålet med strategiske udbud: Ingen strategiske udbud

5.1.9. Udvalgelseskriterier

Kilder til udvalgelseskriterier: Udbudsdokument

5.1.10. Tildelingskriterier

Kriterium:

Type: Kvalitet

5.1.11. Tilbudsdokumenter

Adresse på udbudsdokumenterne: <https://www.kommersannons.se/elite/Notice/NoticeDispatch.aspx?NoticeId=95555>

5.1.12. Tilbudsvilkår

Vilkår for indgivelse:

Elektronisk indgivelse: Påkrævet

Indgivelsesadresse: <https://www.kommersannons.se/elite/Notice/NoticeDispatch.aspx?NoticeId=95555>

Sprog, som tilbud og ansøgninger om deltagelse kan indgives på: engelsk

Elektronisk katalog: Tilladt

Frist for modtagelse af tilbud: 24/09/2026 23:59:00 (UTC+02:00) østeuropæisk tid, centraleuropæisk sommertid

Varighed, hvor tilbuddet skal forblive gyldigt: 91 Døgn

Betingelser for kontraktens udførelse:

Udførelsen af kontrakten skal ske inden for rammerne af programmer for beskyttet beskæftigelse: Nej

Elektronisk fakturering: Påkrævet

Der vil blive anvendt elektronisk bestilling: ja

Der vil blive anvendt elektronisk betaling: ja

5.1.15. Teknikker

Rammeaftale:

Ingen rammeaftale

Oplysninger om det dynamiske indkøbssystem:

Intet dynamisk indkøbssystem

5.1.16. Yderligere oplysninger, mægling og gennemgang

Organisation med ansvar for klager: Förvaltningsrätten i Stockholm

Oplysninger om klagefrister: Se upphandlingsdokumenten

Organisation, der leverer supplerende oplysninger om udbudsproceduren: Dalarna Science Park

Organisation, der leverer yderligere oplysninger om klageprocedurerne: Förvaltningsrätten i Stockholm

8. Organisationer

8.1. ORG-0001

Officielt navn: Dalarna Science Park

Registreringsnummer: 882601-1549

Postadresse: Forskargatan 3

By: Borlänge

Postnummer: 781 70

Landsdel (NUTS): Dalarnas län (SE312)

Land: Sverige

Enhed: Dummy Dalarnasciencepark

E-mail: dummy.dalarnasciencepark@ecenea.se

Telefon: 0243-73400

Internetadresse: <http://ecenea.se/>

Køberprofil: <https://www.dalarnasciencepark.se/>

Denne organisations roller:

Køber

Organisation, der leverer supplerende oplysninger om udbudsproceduren

8.1. ORG-0002

Officielt navn: Förvaltningsrätten i Stockholm

Registreringsnummer: 202100-2742

Postadresse: Tegeluddsvägen 1

By: Stockholm

Postnummer: 11541

Landsdel (NUTS): Stockholms län (SE110)

Land: Sverige

E-mail: forvaltningsrattenistockholm@dom.se

Telefon: +46 856168000

Denne organisations roller:

Organisation med ansvar for klager

Organisation, der leverer yderligere oplysninger om klageprocedurerne

Oplysninger om bekendtgørelsen

Bekendtgørelsens ID: aa96ec81-fa47-4791-be86-8d11e0dc7299 - 01

Formulartype: Konkurrencevilkår

Bekendtgørelsestype: Udbuds- eller koncessionsbekendtgørelse – standardordningen

Bekendtgørelsesundertype: 16

Afsendelsesdato for bekendtgørelsen: 25/08/2026 15:54:00 (UTC+02:00) østeuropæisk tid, centraleuropæisk sommertid

Bekendtgørelsens officielle sprog: engelsk

Bekendtgørelsesnummer: 591826-2026

EUT-S-nummer: 165/2026

Offentliggørelsesdato: 27/08/2026