

574404-2025 - Planificare

Norvegia – Servicii de dezvoltare de software de cartografie – System for Geotechnical data acquisition and data visualisation.

OJ S 168/2025 03/09/2025

Anunț de intenție sau anunț orientativ periodic utilizat numai pentru informare
Servicii

1. Cumpărător

1.1. Cumpărător

Denumire oficială: INNLANDET FYLKESKOMMUNE

E-mail: samand@innlandetfylke.no

Forma juridică a achizitorului: Autoritate regională

Activitatea autorității contractante: Servicii publice generale

2. Procedură

2.1. Procedură

Titlu: System for Geotechnical data acquisition and data visualisation.

Descriere: This is a Request for Information (RFI) with the purpose of mapping available systems and suppliers for a cloud based system for geotechnical data acquisition and visualisation. The RFI is not a competition, but an information acquisition that can form the basis for any future procurement. Response deadline: 22 September 2025
System for Geotechnical data acquisition and data visualisation
We would like to procure a cloud based platform that supports and simplifies the entire process around ground surveys, geotechnical data acquisition and data visualisation. The system must safeguard interaction between the county and external cooperation partners (primarily test drilling partners). If not otherwise mentioned, the system must be able to function without the use of other tools (AutoCAD and equivalent). The system must have the following main functions: Create a ground survey plan with drill holes and other types of ground surveys, directly on a map. Information from the ground survey plan must be easily shared with contractors who carry out the ground surveys in the field, via this cloud based platform. The contractor will then be given access to visually see the drill plan on detailed maps equivalent to the Norwegian map or aerial photos. The contractor must easily be able to share both data and visual results from the ground surveys back to the county via this platform, without the results having to be loaded into other software. The information from the ground surveys must be easily changed on this cloud based platform, so that, for example, the geotechnical executive officer can easily adjust/add level of layer surfaces as needed (marsh, different types of uncompacted matter, rock). Result files from the ground surveys (STD files etc.) must be compatible with other widely used geotechnical software. Making KOF files or equivalent of height level for layer surfaces (bog, different types of uncompacted matter, rock), which are otherwise defined by test drills and/or geotechnical case manager. Making geotechnical V-drawings that fulfil the requirements for handbook N200. This applies to an overview map for the placement of the ground surveys together with terrain level, depth to rock, existing terrain and plans for development (planned road /measures). The tool shall be usable without requirement for other tools such as. The AutoCAD system ought to be able to: Create geotechnical V-drawings with length profiles and cross profiles of drilling, road and terrain, without the use of other tools. If this cannot be done, an interactive system against other software (AutoCAD or equivalent) will nevertheless give a

value. Import data from laboratory surveys (grain distribution, water content, cutting strength etc.) so that, for example, these can be viewed on, for example, cross profiles. Export data to NADAG. It is important that the system is user friendly for both geotechnical case workers, test drillers and field coordinators. Estimated need for simultaneous users It is estimated need for up to 10 simultaneous users in the system. This includes approx. 5 internal users from the county, as well as up to 5 external users with editing access, typically from test drilling companies and geotechnical consultants. It ought to be possible to adjust the number of licences up or down based on actual need over time, so that the system is flexible and cost efficient.

Identificator intern: 2025/18969

2.1.1. Scop

Natura contractului: Servicii

Clasificarea principală (cpv): 72212326 Servicii de dezvoltare de software de cartografie

Clasificare suplimentară (cpv): 48100000 Pachete software pentru industrie, 48150000

Pachete software pentru control industrial, 48326000 Pachete software de cartografie,

48326100 Sistem de cartografie digitală, 48614000 Sistem de introducere a datelor, 48730000

Pachete software de securitate, 48780000 Pachete software pentru managementul sistemelor,

al stocării și al conținutului, 71332000 Servicii de inginerie geotehnică, 71351914 Servicii de

arheologie, 72200000 Servicii de programare și de consultanță software, 72227000 Servicii de

consultanță privind integrarea software, 72316000 Servicii de analiză de date, 72320000

Servicii de baze de date

2.1.2. Locul de executare

Subdiviziunea țării (NUTS): Innlandet (NO020)

Țara: Norvegia

2.1.3. Valoare

Valoarea estimată fără TVA: 500 000,00 NOK

2.1.4. Informații generale

Temei juridic:

Directiva 2014/24/UE

Anskaffelsesforskriften - RFI - Request for information.

3. Parte

3.1. Parte: PAR-0000

Titlu: System for Geotechnical data acquisition and data visualisation.

Descriere: This is a Request for Information (RFI) with the purpose of mapping available systems and suppliers for a cloud based system for geotechnical data acquisition and visualisation. The RFI is not a competition, but an information acquisition that can form the basis for any future procurement. Response deadline: 22 September 2025 System for Geotechnical data acquisition and data visualisation We would like to procure a cloud based platform that supports and simplifies the entire process around ground surveys, geotechnical data acquisition and data visualisation. The system must safeguard interaction between the county and external cooperation partners (primarily test drilling partners). If not otherwise mentioned, the system must be able to function without the use of other tools (AutoCAD and equivalent). The system must have the following main functions: Create a ground survey plan with drill holes and other types of ground surveys, directly on a map. Information from the ground survey plan must be easily shared with contractors who carry out the ground surveys

in the field, via this cloud based platform. The contractor will then be given access to visually see the drill plan on detailed maps equivalent to the Norwegian map or aerial photos. The contractor must easily be able to share both data and visual results from the ground surveys back to the county via this platform, without the results having to be loaded into other software. The information from the ground surveys must be easily changed on this cloud based platform, so that, for example, the geotechnical executive officer can easily adjust/add level of layer surfaces as needed (marsh, different types of uncompacted matter, rock). Result files from the ground surveys (STD files etc.) must be compatible with other widely used geotechnical software. Making KOF files or equivalent of height level for layer surfaces (bog, different types of uncompacted matter, rock), which are otherwise defined by test drills and/or geotechnical case manager. Making geotechnical V-drawings that fulfil the requirements for handbook N200. This applies to an overview map for the placement of the ground surveys together with terrain level, depth to rock, existing terrain and plans for development (planned road /measures). The tool shall be usable without requirement for other tools such as. The AutoCAD system ought to be able to: Create geotechnical V-drawings with length profiles and cross profiles of drilling, road and terrain, without the use of other tools. If this cannot be done, an interactive system against other software (AutoCAD or equivalent) will nevertheless give a value. Import data from laboratory surveys (grain distribution, water content, cutting strength etc.) so that, for example, these can be viewed on, for example, cross profiles. Export data to NADAG. It is important that the system is user friendly for both geotechnical case workers, test drillers and field coordinators. Estimated need for simultaneous users It is estimated need for up to 10 simultaneous users in the system. This includes approx. 5 internal users from the county, as well as up to 5 external users with editing access, typically from test drilling companies and geotechnical consultants. It ought to be possible to adjust the number of licences up or down based on actual need over time, so that the system is flexible and cost efficient.

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3.1.1. Scop

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Clasificare suplimentară (cpv): 48326000 Pachete software de cartografie

Clasificare suplimentară (cpv): 48326100 Sistem de cartografie digitală

Clasificare suplimentară (cpv): 48614000 Sistem de introducere a datelor

Clasificare suplimentară (cpv): 48730000 Pachete software de securitate

Clasificare suplimentară (cpv): 48780000 Pachete software pentru managementul sistemelor, al stocării și al conținutului

Clasificare suplimentară (cpv): 71332000 Servicii de inginerie geotehnică

Clasificare suplimentară (cpv): 71351914 Servicii de arheologie

Clasificare suplimentară (cpv): 72200000 Servicii de programare și de consultanță software

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Clasificare suplimentară (cpv): 72316000 Servicii de analiză de date

Clasificare suplimentară (cpv): 72320000 Servicii de baze de date

3.1.2. Locul de executare

Subdiviziunea țării (NUTS): Innlandet (NO020)

Țara: Norvegia

3.1.4. Valoare

Valoarea estimată fără TVA: 500 000,00 NOK

3.1.5. Informații generale

Participare rezervată

:

Participarea nu este rezervată.

Achiziția face obiectul Acordului privind achizițiile publice (AAP): nu

3.1.6. Documentele achiziției

Limbile în care documentele achiziției sunt disponibile oficial: norvegiană

Unde se găsesc documentele achiziției: <https://permalink.mercell.com/263943151.aspx>

3.1.7. Condițiile achiziției publice

Executarea contractului trebuie efectuată în cadrul unor programe de angajare protejată: Nu

3.1.9. Informații suplimentare, mediere și căi de atac

Organizația responsabilă cu căile de atac: Hedmarken og Østerdal tingrett

8. Organizații

8.1. ORG-0001

Denumire oficială: INNLANDET FYLKESKOMMUNE

Număr de înregistrare: 920717152

Adresă poștală: Parkgata 64

Localitate: HAMAR

Cod poștal: 2317

Subdiviziunea țării (NUTS): Innlandet (NO020)

Țara: Norvegia

Punct de contact: Samuel Andersen

E-mail: samand@innlandetfylke.no

Telefon: +4740044442

Adresa de internet: <http://www.innlandetfylke.no>

Rolurile acestei organizații:

Cumpărător

8.1. ORG-0002

Denumire oficială: Hedmarken og Østerdal tingrett

Număr de înregistrare: 935364892

Localitate: Hamar

Cod poștal: 2326

Subdiviziunea țării (NUTS): Innlandet (NO020)

Țara: Norvegia

Rolurile acestei organizații:

Organizația responsabilă cu căile de atac

Informații privind anunțul

Identificatorul versiunea anunțului: cff44e05-def5-48b1-9904-a7c6be762134 - 01

Tip de formular: Planificare

Tip de anunț: Anunț de intenție sau anunț orientativ periodic utilizat numai pentru informare

Subtipul anunțului: 4

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Data estimată a publicării unui anunț de participare în cadrul acestei proceduri: 01/12/2025