

449519-2026 - Result

Norway – Radioactive-, toxic-, medical- and hazardous waste services – Procurement - Transport and treatment of hazardous building waste Attvin, 2026 (2)

OJ S 124/2026 01/07/2026

Contract or concession award notice – standard regime

Services

1. Buyer

1.1. Buyer

Official name: Attvin AS

Email: Bente-Kristin.Rodland@alesund.kommune.no

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Procurement - Transport and treatment of hazardous building waste Attvin, 2026 (2)

Description: The contracting authority would like to use this procurement to enter into a framework agreement with one tenderer. The aim of the contract is to cover the contracting authority's need for transport and treatment of hazardous building waste, from Attvin to final treatment at a certified treatment facility, in accordance with the requirement specifications. The aim is also to ensure that hazardous waste is taken care of in such a way that it does not create pollution or damage to humans or animals, or danger to it, and to contribute to an appropriate and reliable system for handling hazardous waste, cf. The Waste Regulations chapter 11. The contract is for: Waste with phthalates (e.g. floor coverings), waste that contains bronched flame retardants, waste containing chlorinated paraffins and for the options waste that includes PUR foam insulation and pressure impregnated and creosoted wood.

Comments on the contract: Responsibility for the waste is to be taken over by a tenderer when the waste is charged in the tenderer's vehicles. The procurement is for the treatment of various types of hazardous building waste and building waste that cannot be handled together with normal household and commercial waste due to chemical, physical and/or biological qualities. Waste types included in this agreement are in accordance with the price form.

Everything that is collected as hazardous waste shall be treated at a certified treatment facility. Emphasis is put on the fact that the hazardous waste in accordance with this agreement shall be directly to the final treatment facility and not the reception facility. Tenderers shall, thus, offer final treatment of the hazardous waste at one/several treatment facilities in accordance with requirements. Fractions other than what is stated may be included in this agreement. The volume of NOK shall not, nevertheless, exceed the maximum amount set for the contract. New waste types in the contract period: If new waste types are added in the contract period, it shall be possible for the customer to enter into this agreement if they do not make up a significant part of the contract. In such cases the same price calculations shall be used for new waste types as for other waste types in this contract. The contracting authority reserves the right, however, to hold a new competition for new waste types during the contract period. Options: Options in the contract are described in the point "options" in the requirement specification.

Procedure identifier: 450cfc0f-5b22-4fcf-8d77-a705a37cb75f

Previous notice: 72191b0f-c54a-4638-bba4-8d56f3f79807-01

Internal identifier: 26/6423

Type of procedure: Open

The procedure is accelerated: no

Main features of the procedure: Open tender contest

2.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 90520000 Radioactive-, toxic-, medical- and hazardous waste services

Additional classification (cpv): 90000000 Sewage, refuse, cleaning and environmental services , 90500000 Refuse and waste related services

2.1.2. Place of performance

Country subdivision (NUTS): Møre og Romsdal (NO0A3)

Country: Norway

Additional information: Participants in the agreement: -Attvin Produksjon AS -Attvin Næring AS

2.1.3. Value

Estimated value excluding VAT: 5 500 000,00 NOK

Maximum value of the framework agreement: 7 000 000,00 NOK

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: Procurement - Transport and treatment of hazardous building waste Attvin, 2026 (2)

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be possible for the customer to enter into this agreement if they do not make up a significant part of the contract. In such cases the same price calculations shall be used for new waste types as for other waste types in this contract. The contracting authority reserves the right, however, to hold a new competition for new waste types during the contract period. Options: Options in the contract are described in the point "options" in the requirement specification. Internal identifier: 26/6423

5.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 90520000 Radioactive-, toxic-, medical- and hazardous waste services

Additional classification (cpv): 90000000 Sewage, refuse, cleaning and environmental services , 90500000 Refuse and waste related services

Options:

Description of the options: The contracting authority requests tenders for the options described below. The customer decides whether the different options shall be taken up or not. The customer can trigger the options at any time during the agreement period. Option 1:

Impregnated pressure and creosote treated wood: The contracting authority has a contract with Tafjord Kraftvarme AS (TKV) for the delivery of impregnated and creosote treated wood.

Tenderers shall be able to offer an option for the transport and treatment of impregnated pressure and creosote treated wood that the contracting authority can use if: The agreement with TKV will end during this contract period. When there is an audit at TKV. The audit period is normally one month, in May and the reception facility at TKV is closed. In 2026 the audit period will be extra long with 3 months in the period June - August. A price shall be offered in the price form for the transport and treatment of: Pressure impregnation (CCA) Creosote impregnated wood Mixed impregnated & creosimpregnated wood Option 2: IFraction: PUR - foam insulation: A price shall be offered in the price form for the transport and treatment of: CFC/KFH The collection shall be agreed with the tenderer if needed. Prices for the options are to be included in the price form. The evaluation of the options is in the award criterium Price.

5.1.2. Place of performance

Country subdivision (NUTS): Møre og Romsdal (NO0A3)

Country: Norway

Additional information: Participants in the agreement: -Attvin Produksjon AS -Attvin Næring AS

5.1.3. Estimated duration

Duration: 2 Years

5.1.4. Renewal

Maximum renewals: 2

Other information about renewals: Renewal lenght is 12 months

5.1.5. Value

Estimated value excluding VAT: 5 500 000,00 NOK

Maximum value of the framework agreement: 7 000 000,00 NOK

5.1.6. General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Price

Name: Price

Description: Weighting: The award criteria is weighted 70%. The award criteria consists of three (3) sub-criteria: The sub-criteria Avfall from the price form will be weighted 70% of this award criteria. The sub-criteria Option 1: Impregnated pressure and creosote treated wood from the price form is weighted 25% of this award criteria. The sub-criteria Option 2: IFraction: PUR foam insulation from the price form is weighted 5% of this award criteria. Orientation: Tenderers shall fill in the attached price form in their cost calculations and submit as an annex to the tender in Excel format. All fields in the attached price form marked with yellow shall be completed. Missing the price fields can cause difficulties in assessing the tender and the tender can then be rejected. We have requested prices in accordance with volume, regardless of the size of the waste, as this can vary based on the waste management. The volume is not subject to collection, this can lead to rejection. All prices are excluding VAT, including all direct or indirect expenses and duties that could be incurred in connection with the delivery. Order fees and invoice fees are to be seen as expenses. The prices shall include all costs for the Customer who is included in this competition. Costs that the tenderer knows will be incurred, but that are not specifically stated in the tender, will be seen as included in the stated costs. Journeys: All travel expenses shall be included in the offered prices. Costs for the execution of the assignment, including, but not limited to, parts and materials/equipment that the tenderer shall provide, consumables, general costs (including administration and work management) central to the assignment, taxes, fees and profits, shall be included in the offered prices. Costs for post-sorting etc. shall be included in the unit prices. I.e. tenderers must include all foreseeable costs when completing the price form, even if not all cost elements and services are described in detail in the tender documentation. This applies, for example, to the tenderer's extra resource input at the start of the assignment. Evaluation: When assessing the price, a hybrid model with break point 1 will be used. The attached template for the evaluation model is attached. The best price for each sub-criteria will achieve the highest score (10) and other solutions will be awarded a point score according to the evaluation model. Scores achieved on each of the sub-criteria will be multiplied by interrelated weighting and added together. The tenderer's total points for this award criteria is weighted with the award criteria's weighting percentage.

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 70

Criterion:

Type: Quality

Name: Environment

Description: Weighting: The award criteria is weighted 30%. The award criteria consists of 2 sub-criteria: The sub-criterion "Treatment methods" is weighted 70% of this award criteria. The sub-criterion "Miljøtiltak" will be weighted 30% of this award criteria. Orientation: The sub-criteria Processing methods: The contracting authority would like the processing method for hazardous building waste to be as high as possible in the waste pyramid/hierarchy and that the treatment method shall occur as far as possible in accordance with the following order of priority: 1. Goes to material recovery 2. Goes to burning with energy utilisation 3. Goes to burning without energy utilisation 4. Goes to the deposit Tenderers are requested to fill in green cells in the "Form award criterion environment". Tenderers are requested to fill in a percentage distribution for the different treatment methods per waste type for the selected waste types. The responses shall be unequivocal. Documentation of the figures that are filled in the form "Skjema tildelingskriteriet miljø" must be able to be sent on request (both for evaluation and throughout the contract period). Orientation: The sub-criterion Environmental measures: The contracting authority would like tenderers to use treatment systems that give

the best possible benefit and as many as possible strain on the environment. 1. Tenderers shall describe their role as driving the utilisation of new technological, strategic and operational systems in the waste pyramid/hierarchy. 2. Tenderers shall be able to track the waste right up until the final treatment. Describe solution for traceability. Both of the points shall be answered in a Word or PDF document and the responses shall be at maximum 1 A4 page. Any links to websites or similar in the reply will not be evaluated. Evaluation: The sub-criteria Processing methods: This sub-criteria will be assessed based on the tenderer's responses in green cells in the respective "Form for the award criteria environment". Treatment methods will be given points (p.) as follows: Material recovery 10 p. Burning with energy recovery 7 p. Burning without energy recovery 5 p. Landfill 0 p. The above points are given that 100% of the waste type is treated by the method in question. If less than 100% of the waste type is treated by the method in question, or it is treated with a combination of different methods, the score will be calculated based on the stated percentage distribution. Example: recycling materials 50% and burning with energy recovery 50% gives 8.5 p. for this type of waste. If there is a lack of responses for all or parts of a waste type, 0 p. will be given for the entire or portion for which there has not been an answer. Ambiguous responses can also lead to a reduction in points. A score is thus calculated from 0 to 10 for each of the selected waste types, based on the tenderer's response. This achieved score per waste type is multiplied by the estimated volume per annum for the waste type in question. Then these sums for all the waste in question are summed together to a total sum. Best solution (the tenderer with the highest total sum) will be awarded the highest score (10). Other solutions will be awarded a point score relative to the best solution. Evaluation: The sub-criterion Environmental measures: When evaluating this sub-criteria, a procurement assessment will be made of the tenderer's response, where the best solution is awarded the highest score (10) and other solutions will be awarded a point score proportionally based on the best solution. Evaluation of the award criteria Environment: This award criteria will be assessed based on the tenderer's description of the award criteria. A procurement assessment will be made when evaluating the described system. For each sub-criteria, the best system will be given the highest score (10) and other solutions will be awarded a point score relative to the best solution. Scores achieved on each of the sub-criteria will be multiplied by interrelated weighting and added together. The tenderer's total points for this award criteria is weighted with the award criteria's weighting percentage. Category of award weight criterion: Weight (percentage, exact) Award criterion number: 30

5.1.15. Techniques

Framework agreement:

Framework agreement, without reopening of competition

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Møre og Romsdal tingrett

Information about review deadlines: In accordance with the regulations.

Organisation signing the contract: Attvin AS

6. Results

Maximum value of the framework agreements in this notice: 7 000 000,00 NOK

Approximate value of the framework agreements

:

5 500 000,00

NOK

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

Framework agreement:

Maximum value of the framework agreement: 7 000 000,00 NOK

Re-estimated value of the framework agreement: 5 500 000,00 NOK

6.1.2. Information about winners

Winner:

Official name: NORSK GJENVINNING DOWNSTREAM AS

Tender:

Tender identifier: Norsk Gjenvinning Downstream AS

Identifier of lot or group of lots: LOT-0000

Subcontracting: Yes

Subcontracting value is known: no

Subcontracting percentage is known: no

Contract information:

Identifier of the contract: -

Title: General sub-NORWEGIAN RECYCLING DOWNSTREAM AS

Date on which the winner was chosen: 04/06/2026

Date of the conclusion of the contract: 18/06/2026

Organisation signing the contract: Attvin AS

6.1.3. Non-winning tenderers

Non-winning tenderers

:

Official name: Geminor NO AS

Tender:

Tender identifier: Attvin 2026 (2)

Identifier of lot or group of lots: LOT-0000

Subcontracting: Yes

Subcontracting value is known: no

Subcontracting percentage is known: no

6.1.4. Statistical information

Summary of the review requests the buyer received:

Number of complainants: 0

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 2

8. Organisations

8.1. ORG-0001

Official name: Attvin AS

Registration number: 922025096

Department: Innkjøp

Postal address: Alvikvegen 194

Town: Ålesund
Postcode: 6019
Country subdivision (NUTS): Møre og Romsdal (NO0A3)
Country: Norway
Contact point: Bente-Kristin Rødland
Email: Bente-Kristin.Rodland@alesund.kommune.no
Telephone: +47

Roles of this organisation:

Buyer
Organisation signing the contract

8.1. ORG-0002

Official name: Møre og Romsdal tingrett
Registration number: 926 723 200
Postal address: Postboks 1354
Town: Ålesund
Postcode: 6001
Country subdivision (NUTS): Møre og Romsdal (NO0A3)
Country: Norway
Email: more.og.romsdal.tingrett@domstol.no
Telephone: 70 33 47 00
Internet address: <https://www.domstol.no/no/domstoler/tingrett/more-og-romsdal-tingrett/>

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: NORSK GJENVINNING DOWNSTREAM AS
Size of the economic operator: Medium
Registration number: 979373287
Department: Salg
Postal address: Lysaker Torg
Town: Lysaker
Postcode: 1366
Country subdivision (NUTS): Møre og Romsdal (NO0A3)
Country: Norway
Contact point: Herman Haukedal
Email: herman.haukedal@ngn.no
Telephone: +4797065332

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0004

Official name: Geminor NO AS
Size of the economic operator: Medium
Registration number: 934970845
Department: Salg
Postal address: Helganesvegen 41
Town: AVALDSNES
Postcode: 4262
Country subdivision (NUTS): Møre og Romsdal (NO0A3)

Country: Norway
Contact point: Vidar Monsen
Email: vidar.monsen@geminor.no
Telephone: +47
Roles of this organisation:
Tenderer

Notice information

Notice identifier/version: 6cc20e23-5cb7-4202-8207-4b310bf33062 - 01
Form type: Result
Notice type: Contract or concession award notice – standard regime
Notice subtype: 29
Notice dispatch date: 29/06/2026 13:10:22 (UTC+00:00) Western European Time, GMT
Notice dispatch date (eSender): 29/06/2026 13:24:17 (UTC+00:00) Western European Time, GMT
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