1. Koper

1.1 Koper

Officiële naam:	NRG Pallas
Rechtsvorm van de koper:	Publiekrechtelijke instelling
Activiteit van de aanbestedende dienst:	Algemene overheidsdiensten

2. Procedure

2.1 Procedure

Titel:	Senior Quantity Surveyor / Cost Control Engineer
Beschrijving:	Role Summary We are seeking a highly experienced Quantity Surveyor / Cost Control Engineer to join the Owner's project controls team for the detailed design phase of a nuclear isotope reactor project. The successful candidate will act as the Owner's single point of contact (SPOC) for timesheet review and validation, and will lead cost control, LOE (Level of Effort) management and contract compliance activities under a complex multi-party EPCM contractual framework. This is a critical governance role requiring deep expertise in earned value management, reimbursable contract administration, and nuclear or major infrastructure project environments. Key Responsibilities Timesheet Review & LOE Validation Serve as the Owner's (PALLAS) Timesheet SPOC, managing the full weekly timesheet review and validation cycle in accordance with Contract provisions and the adopted Timesheet Guideline.Apply objective validation criteria to determine Disallowed Hours in weekly submissions from Overall Responsible Designer and its subcontractors at all tiers, including assessment against sanctioned Organisation Charts, Deliverable Lists, Activity Lists, Resource-Loaded Planning and Overtime Authorisations.Coordinate with Work Package Owners to conduct joint reviews of timesheet submissions within defined contractual timeframes.Issue formal observations, manage Timesheet Clarification & Resolution Meetings, and escalate unresolved matters to Authorised Representatives in accordance with the contract workflow. Cost Control & Earned Value Management Maintain and monitor the project cost baseline, tracking actual expenditure against approved budgets for all Indirect Work and/or Services.Implement and oversee an Earned Value Management System (EVMS).Prepare regular cost reports including CPI, SPI, EAC and variance analyses for senior management and Owner stakeholders.Validate and challenge progress measurement methods (percentage completion, weighted milestones) applied by the EPCM Contractor to all deliverables. Contract Administration & Compliance Ensure all remuneration claims, invoices and supporting documentation submitted by Overall Responsible Designer comply strictly with EPCM Contract.Review and sanction Organisation Charts, Deliverable Listings, Activity Lists and Resource-Loaded Plans against contract requirements prior to baseline approval.Monitor compliance with approved overtime authorisations and enforce the 40-hour weekly threshold in accordance with contract terms.Support contract audits, dispute resolution processes and escalations in accordance with the Contract's dispute resolution provisions. Reporting & Stakeholder Management Produce clear, auditable records of all timesheet reviews, disallowed hours determinations and resolution outcomes to ensure full traceability.Liaise with the Project Director, Legal, Finance and Work Package Owners to provide accurate cost status and highlight risk areas.Contribute to the development and continuous improvement of project controls procedures, reporting tools and governance frameworks.
Identificatiecode van de procedure:	957c606d-496a-4214-a803-22bece5d18fe
Interne identificatiecode:	1120
Type procedure:	Openbaar

Role Summary We are seeking a highly experienced Quantity Surveyor / Cost Control Engineer to join the Owner's project controls team for the detailed design phase of a nuclear isotope reactor project. The successful candidate will act as the Owner's single point of contact (SPOC) for timesheet review and validation, and will lead cost control, LOE (Level of Effort) management and contract compliance activities under a complex multi-party EPCM contractual framework. This is a critical

Rijksoverheid

Belangrijkste kenmerken van de procedure:	governance role requiring deep expertise in earned value management, reimbursable contract administration, and nuclear or major infrastructure project environments. Key Responsibilities Timesheet Review & LOE Validation Serve as the Owner's (PALLAS) Timesheet SPOC, managing the full weekly timesheet review and validation cycle in accordance with Contract provisions and the adopted Timesheet Guideline.Apply objective validation criteria to determine Disallowed Hours in weekly submissions from Overall Responsible Designer and its subcontractors at all tiers, including assessment against sanctioned Organisation Charts, Deliverable Lists, Activity Lists, Resource-Loaded Planning and Overtime Authorisations.Coordinate with Work Package Owners to conduct joint reviews of timesheet submissions within defined contractual timeframes.Issue formal observations, manage Timesheet Clarification & Resolution Meetings, and escalate unresolved matters to Authorised Representatives in accordance with the contract workflow. Cost Control & Earned Value Management Maintain and monitor the project cost baseline, tracking actual expenditure against approved budgets for all Indirect Work and/or Services.Implement and oversee an Earned Value Management System (EVMS).Prepare regular cost reports including CPI, SPI, EAC and variance analyses for senior management and Owner stakeholders.Validate and challenge progress measurement methods (percentage completion, weighted milestones) applied by the EPCM Contractor to all deliverables. Contract Administration & Compliance Ensure all remuneration claims, invoices and supporting documentation submitted by Overall Responsible Designer comply strictly with EPCM Contract.Review and sanction Organisation Charts, Deliverable Listings, Activity Lists and Resource-Loaded Plans against contract requirements prior to baseline approval.Monitor compliance with approved overtime authorisations and enforce the 40-hour weekly threshold in accordance with contract terms.Support contract audits, dispute resolution processes and escalations in accordance with the Contract's dispute resolution provisions. Reporting & Stakeholder Management Produce clear, auditable records of all timesheet reviews, disallowed hours determinations and resolution outcomes to ensure full traceability.Liaise with the Project Director, Legal, Finance and Work Package Owners to provide accurate cost status and highlight risk areas.Contribute to the development and continuous improvement of project controls procedures, reporting tools and governance frameworks.

2.1.1 Doel

Aard van het contract :	Werken
Belangrijkste classificatie (cpv):	45000000 Bouwwerkzaamheden

2.1.2 Plaats van uitvoering

Waar dan ook

2.1.4 Algemene informatie

Rechtsgrondslag:

Richtlijn 2014/24/EU

5. Perceel

5.1 Technische ID van het kavel: LOT-0001

Titel:	Senior Quantity Surveyor / Cost Control Engineer
	Role Summary We are seeking a highly experienced Quantity Surveyor / Cost Control Engineer to join the Owner's project controls team for the detailed design phase of a nuclear isotope reactor project. The successful candidate will act as the Owner's single point of contact (SPOC) for timesheet review and validation, and will lead cost control, LOE (Level of Effort) management and contract compliance activities under a complex multi-party EPCM contractual framework. This is a critical governance role requiring deep expertise in earned value management, reimbursable contract administration, and nuclear or major infrastructure project environments. Key Responsibilities Timesheet Review & LOE Validation Serve as the Owner's (PALLAS) Timesheet SPOC, managing the full weekly timesheet review and validation cycle in accordance with Contract provisions and the adopted Timesheet Guideline.Apply objective validation criteria to determine Disallowed Hours in weekly submissions from Overall Responsible Designer and its subcontractors at all tiers, including assessment against sanctioned Organisation Charts, Deliverable Lists, Activity Lists, Resource-Loaded Planning and Overtime Authorisations.Coordinate with Work Package Owners to conduct

Rijksoverheid

Beschrijving:	joint reviews of timesheet submissions within defined contractual timeframes.Issue formal observations, manage Timesheet Clarification & Resolution Meetings, and escalate unresolved matters to Authorised Representatives in accordance with the contract workflow. Cost Control & Earned Value Management Maintain and monitor the project cost baseline, tracking actual expenditure against approved budgets for all Indirect Work and/or Services.Implement and oversee an Earned Value Management System (EVMS).Prepare regular cost reports including CPI, SPI, EAC and variance analyses for senior management and Owner stakeholders.Validate and challenge progress measurement methods (percentage completion, weighted milestones) applied by the EPCM Contractor to all deliverables. Contract Administration & Compliance Ensure all remuneration claims, invoices and supporting documentation submitted by Overall Responsible Designer comply strictly with EPCM Contract.Review and sanction Organisation Charts, Deliverable Listings, Activity Lists and Resource-Loaded Plans against contract requirements prior to baseline approval.Monitor compliance with approved overtime authorisations and enforce the 40-hour weekly threshold in accordance with contract terms.Support contract audits, dispute resolution processes and escalations in accordance with the Contract's dispute resolution provisions. Reporting & Stakeholder Management Produce clear, auditable records of all timesheet reviews, disallowed hours determinations and resolution outcomes to ensure full traceability.Liaise with the Project Director, Legal, Finance and Work Package Owners to provide accurate cost status and highlight risk areas.Contribute to the development and continuous improvement of project controls procedures, reporting tools and governance frameworks.
Interne identificatiecode:	1120

5.1.1 Doel

Aard van het contract :	Werken
Belangrijkste classificatie (cpv):	45000000 Bouwwerkzaamheden

5.1.2 Plaats van uitvoering

Waar dan ook	
Aanvullende informatie:	

5.1.6 Algemene informatie

Aanbestedingsproject dat geheel of gedeeltelijk uit EU-fondsen wordt gefinancierd	
De aanbesteding valt onder de Overeenkomst inzake overheidsopdrachten (GPA):	ja

5.1.10 Gunningscriteria

Criterium:	
Type:	Prijs
Naam:	Prijsgedeelte
Beschrijving:	Prijsgedeelte. Weging: 30%.
Categorie van het gunningscriterium drempel:	Gewicht (percentage, exact)
Gunningscriterium numerieke waarde:	30
Criterium:	
Type:	Kwaliteit
Naam:	Kwaliteitsgedeelte

Rijksoverheid

Beschrijving:	Kwaliteitsgedeelte. Weging: 70%.
Categorie van het gunningscriterium drempel:	Gewicht (percentage, exact)
Gunningscriterium numerieke waarde:	70

5.1.15 Technieken

Raamovereenkomst:

Geen raamovereenkomst

Informatie over het dynamische aankoopsysteem:

Dynamisch aankoopsysteem, ook te gebruiken door niet in deze aankondiging vermelde kopers

Elektronische veiling: ja

5.1.16 Nadere inlichtingen, bemiddeling en evaluatie

Organisatie voor beroepsprocedures:	NRG Pallas
Informatie over de termijnen voor beroep:	Beroep moet worden ingesteld binnen de toepasselijke wettelijke termijnen.

6. Resultaten

Waarde van alle contracten toegekend in deze kennisgeving:	100 Euro

6.1 ID resultaat perceel: LOT-0001

Er is ten minste één winnaar gekozen.

6.1.2 Informatie over winnaars

Winnaar:

Officiële naam:	MIGSO Netherlands

Inschrijving:

Identificatiecode van de inschrijving:	TENDER-1
Identificatiecode van het perceel of de groep percelen:	LOT-0001
Waarde van de aanbesteding:	100 Euro
Onderaanneming:	Neen

Informatie over het contract:

Identificatiecode van het contract:	CONTRACT-1
Datum waarop de winnaar is gekozen:	08/05/2026
Datum van sluiting van het contract:	08/05/2026

6.1.4 Statistische informatie

Ontvangen inschrijvingen of verzoeken tot deelname:

Type van de ontvangen inschrijvingen:	Inschrijvingen

Rijksoverheid

Aantal ontvangen inschrijvingen of verzoeken tot deelname:	1

8. Organisaties

8.1 ORG-0001

Officiële naam:	NRG Pallas
Registratienummer:	41151233
Postadres:	Westerduinweg
Stad:	Petten
Postcode:	1755LE
Onderverdeling land (NUTS):	Alkmaar en omgeving (NL328)
Land:	Nederland
Contactpunt:	De heer Folkert Brolsma
E-mail:	info@pallas.nl
Telefoon:	+31 224564950
Internetadres:	https://www.nrgpallashuurtin.nl
Kopersprofiel:	https://www.nrgpallashuurtin.nl

Rollen van deze organisatie:

Koper

Aankoopcentrale die overheidsopdrachten gunt of raamovereenkomsten sluit voor werken, leveringen of diensten die voor andere kopers bestemd zijn

8.1 ORG-0002

Officiële naam:	NRG Pallas
Registratienummer:	41151233
Postadres:	Westerduinweg
Stad:	Petten
Postcode:	1755LE
Onderverdeling land (NUTS):	Alkmaar en omgeving (NL328)
Land:	Nederland
Contactpunt:	De heer / mevrouw Francisca van Doesburg
E-mail:	Doesburg@nrg.eu
Telefoon:	+31 224564950
Internetadres:	https://www.nrgpallashuurtin.nl

Rollen van deze organisatie:

Organisatie voor beroepsprocedures

8.1 ORG-0003

Officiële naam:	MIGSO Netherlands
Omvang van de ondernemer:	Micro, klein of middelgroot
Registratienummer:	94399115
Postadres:	Van Heuven Goedhartlaan
Stad:	Amstelveen
Postcode:	1181LE
Onderverdeling land	

Rijksoverheid

(NUTS):	Alkmaar en omgeving (NL328)
Land:	Nederland
Contactpunt:	De heer Gabriel De Launoit
E-mail:	agathe.vignolle@migso-pcubed.com
Telefoon:	+31 627231504
Rollen van deze organisatie:	
Inschrijver	
Winnaar van deze percelen:	LOT-0001

Informatie over een aankondiging

Identificatiecode /versie van de aankondiging:	708afdb6-a06f-40cf-9cda-7d8b14836afe - 01
Type formulier:	Resultaat
Type aankondiging:	Aankondiging van een gegunde opdracht of concessie – standaardregeling
Verzenddatum van de aankondiging:	08/05/2026 05:00 +02:00
Talen waarin deze aankondiging officieel beschikbaar is:	Nederlands

Rijksoverheid