Algemene informatie

Aanbesteding: Action plan: Flood resilience in Ho Chi Minh City
Aanbestedende Dienst: Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO)
Referentie: RVO202608055
Toelichting:
-

Vraag en antwoord

Ref.nr. 1

Onderwerp:
Section 2.3 ,Task 1.2: Subject: Availability of data and existing models

Vraag:
It is stated in the ToR that “Availability of data and existing models The Contracting Authority does not guarantee the availability, completeness or timeliness of data and existing models held by Vietnamese authorities or other third parties. Data and models made available by or through the Contracting Authority may only be used for the execution of this assignment”

Question: Which kind of data and models will or could be made available to the consultants by RVO for this assignment?

Antwoord:
The Contracting Authority does not make a fixed set of data or models available in advance. In accordance with Task 1.2, collecting, inventorying and updating the required data and models is the responsibility of the Contractor. Any data or contacts that may be made available via or by the Contracting Authority during the project may only be used for the execution of this assignment. In the Inception Report / Workplan, the Contractor indicates which data are needed and which of these are available. If essential data turn out to be missing, the Contractor informs the Contracting Authority in writing and proposes an alternative approach, as described in Section 2.3 of the Tender Document.

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Onderwerp:
Section 2.4 Result 3, page: Subject: Delivering of calibrated models

Vraag:
It is stated in the ToR that “Handover of models, data and documentation: the calibrated

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hydrological and hydraulic models (including schematisations, input files and scenario runs), the harmonised digital database (Task 1.2), the GIS files of all maps in the VN-2000 reference system and the model documentation (including a user manual), in open or commonly used file formats, are transferred to the Contracting Authority upon submission of Result 3. GIS files, datasets and model results are in any case also delivered in open formats (such as GeoTIFF, shapefile /GeoPackage, NetCDF or CSV)".

Question: Delivering the calibrated models require additional charges for user licenses registered to RVO. This looks like an unrealistioc requirement. Could RVO explain howe they see this?

Antwoord:
No, no additional costs may be charged, and the Contracting Authority does not require any software licences to be purchased, registered or transferred in its name or in the name of Vietnamese authorities. The handover obligation in Section 2.4 (Result 3) and Article 9.2 of the draft Contract is fulfilled by transferring the calibrated models (including schematisations, input files and scenario runs), the harmonised database, GIS files and model documentation in their native format, together with the model results, GIS files and datasets in open or commonly used formats (such as GeoTIFF, shapefile/GeoPackage, NetCDF or CSV). Any software licences the Contractor needs for its own execution of the assignment are included in the fixed, all-in tender price in accordance with Sections 2.7 and 3.4.1 of the Tender Document and Article 3.1 of the draft Contract. The Contracting Authority accepts that using the model files in their native format requires a licence for the relevant modelling software; the Contractor is not required to provide such a licence. The intellectual property rights to the model schematisations, input files, scenario runs and other results developed under the assignment are transferred to the Contracting Authority in accordance with Section 3.7 of the Tender Document and Article 5 of the draft Contract (see the answer to question 10); this does not include any rights to the modelling software itself.

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Onderwerp:
Planning and Availability of data and existing models

Vraag:
The tender documents state that the Contracting Authority does not guarantee the availability, completeness or timeliness of data and existing models, and that, where essential data are not available, the Contractor shall notify the Contracting Authority and propose an alternative approach.
Could the Contracting Authority clarify how delays resulting from the late availability or provision of required data by the Contracting Authority, Vietnamese authorities or other third parties will be

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treated in relation to the agreed planning and deadlines? In particular, can the Contracting Authority confirm that the Contractor will not be held responsible for delays or failure to meet deadlines insofar as these are demonstrably caused by the late provision or unavailability of such required data and are beyond the Contractor's reasonable control?

Antwoord:
In accordance with Section 2.3 of the Tender Document (under 'Availability of data and existing models'), the Contractor identifies in the Inception Report / Workplan which data are required, which are available and which data gaps exist. If essential data are not available despite demonstrable reasonable efforts, the Contractor shall notify the Contracting Authority thereof in writing without delay, stating the consequences for the deliverables and proposing an alternative approach (such as proxy data, documented assumptions or sensitivity analyses). The Contracting Authority decides in writing on the alternative approach and, where necessary, on the adjustment of the relevant deadlines within the framework of Section 2.6 (until 31 December 2027 at the latest). Delays that are demonstrably caused by the unavailability or late availability of such data, that lie outside the Contractor's sphere of influence and that have been notified timely and correctly in accordance with this procedure, are not attributable to the Contractor. In that case, the Contracting Authority adjusts the affected deadlines and/or the level of detail of the affected deliverables; the penalty under Article 2.3 of the draft Contract only applies in relation to the adjusted deadlines.

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Onderwerp:
Section 2.4, Result 3 - Demonstration pilot projects

Vraag:
What is the minimal information that is required for the five short-term demonstration projects?

Antwoord:
The demonstration pilot projects are elaborated on the basis of the elements that Section 2.4 (Result 3) and Task 3.1 (Section 2.3) prescribe for the Action Plan. For each of the minimum of five pilot projects in Ho Chi Minh City, this means that at least the following elements are addressed:
- Technical justification supported by preliminary engineering concepts;
- A multi-criteria assessment based on technical, economic, environmental, social and climate-resilience aspects;
- A preliminary estimate of CAPEX, OPEX and life-cycle costs;
- An assessment of environmental and social impacts, including co-benefits;
- An analysis of the required land use and any spatial conflicts;
- Opportunities for the deployment of innovative international and specifically Dutch expertise and technologies;
- Readiness for presentation to the Ho Chi Minh City People's Committee for endorsement

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(whereby endorsement is not a condition for acceptance or payment).
The level of detail is conceptual / pre-feasibility (see also the answer to question 28(d)). Feasibility studies, detailed technical designs or detailed engineering are not required.

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Onderwerp:
Section 2.3, Task 3.1 - Development of Action Plan

Vraag:
The development of an action plan for 2027-2030 is part of task 3.1, however is not part of the described result in the ToR. Is this short-term action plan also expected as a result?

Antwoord:
Yes, the action plan for the period 2027–2030 forms an integral part of the Flood Control and Wastewater Treatment Action Plan to be delivered (Result 3).

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Onderwerp:
Section 2.3, Task 1.2 - Models and Data

Vraag:
The Contracting Authority does not guarantee data or model availability. Can details be provided regarding any existing hydrological, hydraulic, and flood risk models, especially the City Flood Model that will be made available to the Contractor, including their coverage, software platforms,

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calibration status, and transferability?

Antwoord:
No, no further specifications regarding existing models, software platforms or calibration status can be provided in advance. As described in Section 2.3 of the Tender Document, the Contracting Authority does not guarantee the availability, completeness or timeliness of data and existing models held by Vietnamese authorities or third parties. In the Inception Report / Workplan, the Contractor inventories which data and models are available and maps any data gaps in accordance with the procedure described for that purpose.

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Onderwerp:
Section 2.3, Task 3.1 & Section 2.4, Result 3) - Wastewater Scope Level of Detail

Vraag:
Task 3.1 includes strategic directions for wastewater collection, treatment rates, reuse plans, and connection schedules. Is the wastewater component intended to remain at a strategic master-planning level (capacity assessment, policy targets, investment pipeline), or does it require hydraulic collection network modeling and integration into the City Flood Model?

Antwoord:
The wastewater component is intended solely at a strategic planning level. Hydraulic network modelling of the wastewater collection network and its integration into the City Flood Model are not part of the assignment. In accordance with Section 2.3 (Task 1.2 and Task 3.1) and Section 2.4 (Result 3) of the Tender Document, the scope for wastewater comprises the inventory and assessment of the current status and plans, the setting of strategic objectives, capacity targets, connection schedules, collection and treatment rates up to 2030, 2040 and 2100, plans for the reuse of treated wastewater, preliminary engineering concepts where appropriate, and an investment pipeline. The City Flood Model (Task 2.1) is specifically focused on flood risks through rainfall-runoff and 1D/2D hydraulic modelling.

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Onderwerp:
Section 2.3, Task 2.1 - Urban Drainage Resolution

Vraag:
Task 2.1 requires developing an integrated City Flood Model. To avoid computational issues across very large, will the Contracting Authority permit the use of linked sub-basin models (e.g., separate sub-models for distinct catchments) rather than requiring a single consolidated mesh for the entire metropolitan area?

Antwoord:
Yes, the use of linked sub-models (sub-basin models) is permitted, provided that this results in a coherent, calibrated and validated integrated City Flood Model that fully meets the requirements of Task 2.1 and Result 2. The tenderer must substantiate the chosen modelling approach in the Plan of Approach (award criterion 1).

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Onderwerp:
Section 2.1 & Section 2.3, Task 1.2) - Data Collection Boundary vs. Model Boundary

Vraag:
Task 1.2 requires developing a harmonized digital database for collected data “between the 3 regions”. However, Task 2.1 states the dataset updates to the Lower Dong Nai River Basin. Can the Contracting Authority please clarify if data collection cover all 6,772 km2 across the 3 regions, or is it strictly bounded by the Lower Dong Nai River Basin?

Antwoord:
The data collection and the harmonised database under Task 1.2 relate to the entire expanded study area of Ho Chi Minh City, including Binh Duong and Ba Ria–Vung Tau (the three regions), as indicated in Sections 2.3 and 2.4 of the Tender Document. The activities under Task 2.1 are specifically aimed at updating the hydrological and hydraulic datasets for the Lower Dong Nai River Basin within Ho Chi Minh City for the purpose of the City Flood Model.

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Onderwerp:
Section 3.7 - Intellectual Property vs. Existing Proprietary Models

Vraag:
Section 3.7 mandates that all IP rights arising from the results, including hydrological models, will be transferred to the Contracting Authority. If existing base models or datasets provided by Vietnamese authorities carry third-party IP or local regulatory restrictions, can the Contracting Authority clarify how IP transfer will be governed and who would bear the cost of IP transfer should the need arises?

Antwoord:
A distinction is made between: (i) intellectual property rights to results developed under the assignment (including the updated and calibrated models, schematisations, the harmonised database and maps): these are transferred to the Contracting Authority in accordance with Section 3.7 of the Tender Document, Article 5 of the draft Contract and Article 23 of the ARVODI-2025; (ii) pre-existing rights of the Contractor (such as its own software tools or methods): these remain with the Contractor, subject to the right of use to be granted to the Contracting Authority in accordance with Article 23 of the ARVODI-2025; and (iii) pre-existing rights of third parties, including Vietnamese authorities (such as existing base models or datasets): these are not transferred and remain with the third party concerned. The Contractor is not required to acquire these third-party rights. Insofar as such rights or local regulatory restrictions limit the use, handover or disclosure of the results, the Contractor reports this in the Inception Report / Workplan, and the procedure described in Section 2.3 of the Tender Document applies. Any costs for licences or data that the Contractor needs to execute the assignment are included in the fixed, all-inclusive Tender price in accordance with Sections 2.7 and 3.4.1 of the Tender Document and Article 3.1 of the Contract.

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Onderwerp:
Section 3.2.3, Task 4 & Section 2.7 - Stakeholder Workshop Logistics and Budget Allocation

Vraag:
Section 3.2.3 requires the Contractor to organize at least five offline stakeholder workshops and training sessions in Ho Chi Minh City, fully covering venue, catering, interpretation, and logistics. Given the fixed maximum budget of EUR 310,000, can the Contracting Authority confirm whether these event logistics must be entirely funded within the fixed fee, or if the Netherlands Embassy /Consulate General will provide venue or administrative facilitation support for official government stakeholder sessions?

Antwoord:
All costs for the organisation, venue, interpretation services and logistics of the offline stakeholder workshops and training sessions must be fully covered within the fixed all-in tender price (maximum EUR 310,000 excluding VAT). The Netherlands Embassy and the Consulate General do not provide a venue or separate logistical and administrative support for this purpose.

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Onderwerp:
Section 2.1, 2.3 Task 2 - Geographic Scope

Vraag:
Section 2.1 notes the newly expanded Ho Chi Minh City area is 6,772km2, covering Ba Ria – Vung Tau and Binh Duong area, yet task 2.1 limits the hydrological and hydraulic dataset updates to the Lower Dong Nai River Basin. Can the Contracting Authority please clarify if the 1D/2D City Flood Model and data collection must cover the entire expanded metropolitan area or strictly the Lower Dong Nai River Basin?

Antwoord:
See answer to question 9.

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Onderwerp:
Section 2.4, Result 3 & Section 3.3.4) - Local Endorsement vs. Acceptance

Vraag:
Result 3 requires presenting demonstration projects for local endorsement, yet Section 3.3.4 states local approval is not an acceptance criterion. In the event of conflicting technical directives between the Contracting Authority and local Vietnamese stakeholders, whose requirements govern the final deliverables?

Antwoord:
The requirements and guidelines of the Contracting Authority (RVO) are at all times leading and decisive for the final deliverables and their acceptance. The State of the Netherlands is the sole Contracting Authority; local stakeholders have an advisory, non-binding role. In accordance with Section 1.1, Section 2.4, Section 3.3.3 and Section 3.3.4 of the Tender Document, approval or endorsement by local authorities is not an acceptance criterion for the deliverables or for payment.

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Onderwerp:
Section 2.3, Task 3.1 & Section 2.4, Result 3) - Pilot Project Level of Detail

Vraag:
Result 3 requires at least five "elaborated" demonstration pilot projects. What specific engineering Level of Detail (e.g., concept, pre-feasibility assessment, or preliminary design including CAPEX /OPEX) is expected for these projects?

Antwoord:
See answer to question 4.

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Onderwerp:
Section 2.3, Task 2.2 - Flood Hazard and Mapping Boundaries

Vraag:
Must the Contractor produce flood hazard and flood risk maps for the entire newly expanded 6,772 km² city boundary, or strictly for the computational domain of the existing City Flood Model, or only for the the Lower Dong Nai River Basin?

Antwoord:
See answer to question 9. The flood hazard and flood risk maps under Task 2.2 are generated on the basis of the model simulations of the City Flood Model (CFM), which, in accordance with Task 2.1, covers the Lower Dong Nai River Basin within Ho Chi Minh City.

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Onderwerp:
Possible Solutions

Vraag:
Is it expected that the effectiveness of the proposed solutions are validated in the hydrological models?

Antwoord:
Yes, the effectiveness and robustness of the proposed interventions must be substantiated. In accordance with Task 2.3, Task 3.1 and Result 3, the evaluation of alternative measures takes place on the basis of technical justification, modelling linkages/scenario analyses and a structured multi-criteria assessment framework. It is up to the tenderer to substantiate in the Plan of Approach

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(award criterion 1) in what way and to what depth the model and the analyses will be used to demonstrate the effectiveness of the proposed measures.

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Onderwerp:
Demonstration pilot projects

Vraag:
Have the Vietnamese authorities already investigated or identified any potential measures, or do they have preferred measures that should be taken into account?

Antwoord:
Yes, there are already existing plans, studies and projects of the Vietnamese authorities. In accordance with Task 1.1 and Task 2.2 (Section 2.3 of the Tender Document), you must study, evaluate and incorporate into the models and analyses the existing relevant plans (including Planning No. 752 on urban drainage and Planning No. 1547 on flood control), programmes and infrastructure measures already planned or under implementation. On the basis of this evaluation and the scenario and multi-criteria analyses performed (Tasks 2 and 3), you must propose an updated and integrated strategy with prioritised measures and demonstration projects.

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Onderwerp:
Section 2.3, Task 1.2 & Section 2.7 - Physical Surveys

Vraag:

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Given the fixed maximum tender amount of EUR 310,000 and project duration of 6-month, can the Contracting Authority confirm that Task 1.2 requires only the collection, evaluation, and harmonization of existing desktop datasets, and that the Contractor is not expected to conduct or fund physical surveys?

Antwoord:
Yes, this is confirmed. Task 1.2 concerns the collection, compilation, updating and harmonisation of existing data and models. Conducting or funding new physical surveys (field measurements) is not part of the assignment. If essential data are missing despite demonstrable reasonable efforts, the Contractor shall, in accordance with Section 2.3 of the Tender Document, propose an alternative approach (such as the use of proxy data, assumptions or sensitivity analyses) and formulate recommendations for any future data acquisition.

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Onderwerp:
Deliverable Language

Vraag:
Does the requirement for English and Vietnamese reporting apply to all annexes, and underlying data such as GIS-data and model documentation?

Antwoord:
Yes, with the following clarification. All reports and annexes, maps (including titles, legends and labels), the model documentation and the user manual are delivered in both English and Vietnamese. For GIS databases, datasets and model files, it is sufficient that the metadata and a data dictionary (description of layers, attributes and units) are provided in both English and Vietnamese; the underlying data and attribute values, model input files, scenario runs and technical spreadsheets do not need to be translated.

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Onderwerp:
Urban Drainage Resolution

Vraag:
Does the Contracting Authority require the model to be delivered in a specific proprietary software format (e.g., SOBEK, MIKE, TUFLOW, ICM) or open-source formats?

Antwoord:
No, the Contracting Authority does not prescribe a specific (proprietary) software package. In accordance with Section 2.4 (Result 3) of the Tender Document and Article 9.2 of the draft Contract, the calibrated hydrological and hydraulic models (including schematisations, input files and scenario runs), data and model documentation must be transferred in open or commonly used file formats. GIS files, datasets and model results must in any case also be delivered in open formats (such as GeoTIFF, shapefile/GeoPackage, NetCDF or CSV). See also the answer to question 2 regarding the use of native model files and software licences.

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Onderwerp:
Section 2.4 & Section 3.3.4 - Deliverable Language

Vraag:
All deliverables must be submitted in both English and Vietnamese. In the event of any discrepancy, ambiguity, or conflict in technical interpretation between the two language versions, can the Contracting Authority confirm that the English version will formally govern the contract and deliverable acceptance?

Antwoord:
Yes, in the event of discrepancies or differences in interpretation between the English and Vietnamese versions of the products to be delivered (deliverables), the English version is leading for the formal assessment and acceptance by the Contracting Authority.

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Onderwerp:
TD §2.7, §3.4.1, §5.5; TenderNed notice TN615300 §2.1, §2.1.3

Vraag:
The TenderNed notice states an estimated value of EUR 300,000 excluding VAT, while the Tender Document states an estimated value and maximum Tender amount of EUR 310,000 excluding VAT. Please confirm that EUR 310,000 excluding VAT is the maximum tender amount, and that the price score in §5.5 (linear interpolation between EUR 290,000 and EUR 310,000) applies unchanged.

Antwoord:
Yes, this is confirmed. The maximum tender amount is EUR 310,000 excluding VAT. The calculation of the price score for award criterion 4 (Price) as described in Section 5.5 of the Tender Document (linear interpolation between EUR 290,000 and EUR 310,000 excluding VAT) remains unchanged.

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Onderwerp:
TD §5.1 (page limit), §7.2.15

Vraag:
Please confirm that the following do not count towards the 15-page limit for award criteria 1–3: (a) the resource plan and price statement (§3.4.1, §7.2.15); (b) the ESPD(s) and the unsigned Reference form(s); (c) a table of contents. Please also confirm whether a work plan/Gantt chart may be included in the resource plan document, or whether it must be within the 15 pages to be taken into account under award criterion 1.

Antwoord:
This is confirmed and clarified as follows:

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a) The resource plan and the price statement are separate submission documents (see Section 7.2.15) and do not count towards the page limit of 15 pages for award criteria 1 to 3.
b) The ESPD and the (unsigned) reference forms (Annex 5) are separate documents and likewise do not count towards the 15 pages.
c) A table of contents does count towards the page limit of a maximum of 15 pages, unless it is placed on the cover page.

A work plan or Gantt chart intended for the assessment of award criterion 1 (Plan of Approach and methodology) must be included in the description of the award criteria within the limit of 15 pages. In accordance with Section 3.4.1, the separate resource plan is intended solely for specifying the input in days per key expert per task.

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Onderwerp:
TD §2.1, §2.3 Task 1, §2.4

Vraag:
Please confirm that the study area is the full administrative territory of Ho Chi Minh City after 1 July 2025 (approx. 6,772 km^2), including the coastal zones of Can Gio and of the former Ba Ria–Vung Tau province. Please also clarify whether the Con Dao special zone is within scope for (a) the flood risk component and (b) the wastewater component.

Antwoord:
See answer to question 9. The study area concerns the expanded metropolitan area of Ho Chi Minh City including the provinces of Binh Duong and Ba Ria–Vung Tau (including Can Gio and the mainland coastal zone of Ba Ria–Vung Tau). The Con Dao archipelago falls outside the scope of both the flood component and the wastewater component.

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Onderwerp:
TD §2.3 Task 1.2 (data table), §2.7

Vraag:
Please confirm that the Tender price is not expected to include new field surveys, such as LiDAR or topographic surveys, ground control point surveys, bathymetric surveys or inventories of the drainage and sewer Network, and that “data collection” refers to the compilation of existing data from Vietnamese agencies and other sources. Please also confirm that “propose on acquiring necessary data” refers to recommendations for future data acquisition.

Antwoord:
See answer to question 18.

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Onderwerp:
TD §2.3 (Availability of data), §3.7; draft Contract art. 8.2

Vraag:
Section 3.7 and article 8.2 of the draft Contract make the Contractor responsible for the “validation and quality assurance” of data collected from local sources. Please confirm that this means documented plausibility and consistency checks in line with good professional practice, and that the Contractor is not responsible for errors in official data that could not reasonably have been detected by such checks.

Antwoord:
Yes, this is confirmed. The responsibility for validation and quality assurance in accordance with Section 3.7 of the Tender Document and Article 8.2 of the draft Contract means that the Contractor carries out documented plausibility and consistency checks in line with good professional practice. Errors in official source data that could not reasonably have been detected by such professional checks are not attributable to the Contractor, provided that these checks have demonstrably been carried out and recorded.

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Onderwerp:
TD §2.3 Task 2.2

Vraag:
Task 2.2 requires the inclusion of "existing flood protection infrastructure (including those currently in development)". Please confirm that assumptions on the completion status and operation of works under construction (such as tidal sluice gates and dikes) can be agreed in the Inception Report, and that the Ho Chi Minh City authorities will provide the available design and operating data.

Antwoord:
Yes, starting points and assumptions regarding the status and operation of infrastructure under construction may be included in the Inception Report / Workplan for approval and acceptance.

No, it cannot be confirmed that the Ho Chi Minh City authorities will provide the design and operating data. In accordance with Section 2.3 of the Tender Document (Availability of data and existing models), the Contracting Authority does not guarantee the availability, timeliness or completeness of data from Vietnamese authorities or third parties. If data are not available, the Contractor must, in accordance with Section 2.3, propose an alternative approach (such as documented assumptions or proxy data).

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Onderwerp:
TD §2.3 Task 1.2, Task 3.1

Vraag:
Please clarify the scope of the wastewater component: (a) domestic/municipal wastewater only, or also industrial wastewater from industrial parks and clusters; (b) whether sludge management is

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included; (c) please confirm that hydraulic modelling of the sewer network is not required; (d) please confirm that “preliminary engineering concepts” refers to a conceptual/pre-feasibility level and not to feasibility-level design.

Antwoord:
(a) The wastewater component focuses primarily on the municipal/domestic wastewater system at a strategic planning level. Industrial wastewater only falls within the scope insofar as it forms part of the city’s overarching municipal inventory and capacity planning.
(b) Sludge management is not a separate required deliverable, unless it relates in broad terms to the general strategic wastewater treatment.
(c) See answer to question 7. Hydraulic modelling of the sewer/wastewater network is not required.
(d) Confirmed. ‘Preliminary engineering concepts’ refers to a conceptual level (pre-feasibility) to substantiate the action plan and the investment pipeline, and not to an elaborated technical design at feasibility level (feasibility-level design).

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Onderwerp:
TD §2.3 Task 3; §2.4 Result 3

Vraag:
Is Result 3 expected to be prepared in a format ready for submission to the Ho Chi Minh City People’s Committee for adoption (for example including a draft decision in Vietnamese administrative format)? Please confirm that formal appraisal, approval and adoption of the Action Plan by Vietnamese authorities are outside the scope of the Contractor.

Antwoord:
No, Result 3 does not need to be prepared in the form of a specific Vietnamese administrative decision (such as a draft decision in Vietnamese administrative format). The report must meet the content and language requirements as described in Sections 2.4 and 3.3 of the Tender Document. It is also confirmed that the formal appraisal, approval and adoption of the Action Plan by the Vietnamese authorities fall outside the scope of the Contractor; formal acceptance of deliverables rests solely with the Contracting Authority (RVO).

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Onderwerp:
TD §2.4 Result 3

Vraag:
Please specify the minimum content of (a) an “identified and elaborated demonstration pilot project” (e.g. location, objectives, concept, indicative cost, responsible agency, possible financing route) and (b) the investment pipeline, including the expected accuracy of the CAPEX, OPEX and life-cycle cost estimates. Please also clarify which “international standards and technological requirements” are meant, and who presents the pilot projects to the People’s Committee for endorsement (the Contractor, the Contracting Authority or the Embassy/Consulate General).

Antwoord:
Regarding the minimum content of the demonstration pilot projects (a): See answer to question 4.

Regarding the investment pipeline (b): This contains prioritised interventions and project proposals for the periods up to 2030 and 2040, including preliminary estimates of CAPEX, OPEX and life-cycle costs and financing mechanisms (such as PPPs, ODA, climate finance and MDBs) at the conceptual /strategic level of the Action Plan (see Sections 2.3 and 2.4).

'International standards and technological requirements' means: internationally accepted best practices, guidelines for adaptive water and flood management, wastewater technologies and standards for international financing flows (Sections 2.3 and 2.4).

The Contractor is responsible for preparing and presenting the pilot projects and the Action Plan during the stakeholder consultations and workshops to the Ho Chi Minh City People’s Committee and other relevant authorities, in coordination with the Contracting Authority and the Dutch representation (Section 2.3 Task 4, Section 2.4 and Section 3.2.3).

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Onderwerp:
TD §2.4 (Inception Report, Result 1), §2.6

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Vraag:
(a) Please confirm that the inception workshop (listed under Result 1) takes place after submission of the Inception Report/Workplan. (b) With an indicative start date of 18 January 2027, the four-week deadline for the Inception Report falls in the Lunar New Year (Tet) period, when most Vietnamese agencies are closed. Would the Contracting Authority consider a six-week deadline for the Inception Report?

Antwoord:
(a) Yes, the inception workshop forms part of Result 1 and takes place after submission of the Inception Report / Workplan, which includes the final schedule of the workshops.

(b) Yes. In view of the Lunar New Year (Tet) period shortly after the indicative start date, the deadline for submitting the Inception Report / Workplan is extended from four to six weeks after the start date of the contract. The term of four weeks in Section 2.4 (Inception Report / Workplan) and Section 2.6 (iii) of the Tender Document is hereby amended to six weeks. The kick-off meeting (within two weeks of the start date), the deadline for submission of the Final Report (30 June 2027) and the end date of the Contract (31 December 2027) remain unchanged.

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Onderwerp:
TD §2.4, §3.2.1

Vraag:
Please confirm that the Contractor is not required to report on PSD Toolkit programme indicators or other programme-level monitoring indicators, as no such requirement is included in the Tender Document.

Antwoord:
This is confirmed. The Contractor is not required to report on PSD Toolkit programme indicators or other programme-level monitoring indicators. The reporting and delivery obligations are limited to what is explicitly prescribed in the Tender Document (including Sections 2.4 and 3.2.1) and the Contract.

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Onderwerp:
TD §2.3 Tasks 2.3 and 3.1, §3.2.2; ARVODI-2025 art. 29

Vraag:
The Contractor must identify opportunities for Dutch expertise, technologies and solutions. (a) Please confirm that this concerns types of solutions and expertise, and that the Contractor is not expected to recommend or promote specific companies. (b) Does the Contracting Authority consider that the Contractor's involvement in this assignment would prevent it from participating in later tenders or programmes related to the implementation of the pilot projects or the investment pipeline?

Antwoord:
(a) Yes, this is confirmed. It concerns identifying types of innovative solutions, technologies and areas of expertise, and not recommending or promoting individual specific companies.

(b) Participation in this assignment does not automatically lead to exclusion from participation in later tenders or programmes for the implementation of pilot projects or the investment pipeline. However, in accordance with Article 29 of the ARVODI-2025, no rights to obtain follow-up assignments can be derived from the Contract. Admissibility to future procedures is assessed on a case-by-case basis against the applicable procurement laws and regulations, in particular with regard to ensuring a level playing field and preventing distortion of competition.

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Onderwerp:
TD §2.4 (handover); draft Contract art. 8.1, 9.2

Vraag:
If the models are built in licensed modelling software, please confirm that the handover obligation covers the model files in their native format plus the model results in open formats, and that the purchase or transfer of software licences for use by the Contracting Authority or Vietnamese authorities is not included in the Tender price.

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Antwoord:
See answer to question 2.

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Onderwerp:
Draft Contract art. 2.2; TD §2.6

Vraag:
If the Contracting Authority postpones deadlines under article 2.2, please confirm that (a) the penalty in article 2.3 applies only to the postponed deadlines, and (b) unavailability of a key expert as a result of the postponement is accepted as a justified reason for replacement under article 4.1 ARVODI-2025 (see proposed amendment AM-06).

Antwoord:
(a) Yes, in accordance with Article 2.3 of the Contract, the penalty clause applies in the event of non-performance within the agreed or postponed time schedule. In the event of a formal postponement of deadlines by the Contracting Authority, the penalty applies solely with regard to the newly set deadlines.

(b) Yes, if a key expert is demonstrably no longer available as a direct result of the postponement of deadlines by the Contracting Authority, this constitutes reasonable grounds for a replacement request in accordance with Article 10.3 of the draft Contract and Article 4 of the ARVODI-2025. Replacement requires the prior written consent of the Contracting Authority and the replacement must meet the requirements of Article 10.3 of the draft Contract (at least equivalent or better qualifications, expertise and Vietnam experience, at no additional cost).
Proposed amendment AM-06 is not accepted; an amendment of the Contract is not necessary, as this answer clarifies the application of Article 10.3 of the draft Contract.

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Onderwerp:
Extension of deadline

Vraag:
With reference to the tender schedule in Section 1.2, we kindly request to consider extending both the deadline for submitting clarification questions (26 October 2026) and the tender submission deadline (19 November 2026). Given the multidisciplinary nature of the assignment and the importance of collaboration with local partners in Vietnam, sufficient time is required to establish a qualified consortium, coordinate with potential partners, and prepare a competitive, high-quality proposal. Please consider extending both deadlines by at least two weeks to facilitate consortium formation, ensure adequate proposal preparation, and encourage broader competition and participation.

Antwoord:
No, the Contracting Authority sees no reason to extend the deadline for submitting questions or the tender submission deadline. The schedule as set out in Section 1.2 of the Tender Document remains unchanged.

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Onderwerp:
Availability of existing models

Vraag:
1. What existing hydrological and hydraulic models, including model schematisations, calibration datasets and associated spatial data, will be made available to the Contractor?

2. Could you confirm that these models and data sets will be made available without costs for the contractor?

3. Given the extensive geographical coverage and limited implementation period, can you confirm whether the assignment is primarily intended to update and extend existing models rather than develop new models from scratch?

Antwoord:
1. See answer to question 1 and question 6.

2. The Contracting Authority does not charge any costs for data or models made available by or

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through it. In accordance with Sections 2.7 and 3.4.1 of the Tender Document, any costs for data acquisition from third parties are borne by the Contractor within the fixed tender price.

3. In accordance with Section 2.3 (Task 1.1, Task 1.2 and Task 2.1) of the Tender Document, the assignment is aimed at building on, reviewing and updating existing plans, datasets and the City Flood Model (CFM) insofar as available, and developing, calibrating and validating the integrated modelling toolkit for the plan area.

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Onderwerp:
3. Scope of surveys

Vraag:
1. The TOR specifies extensive data requirements, including high-resolution elevation data, bathymetry and drainage infrastructure characteristics. Could RVO clarify whether new field surveys or measurements are expected as part of the assignment, or whether the scope is primarily intended to rely on existing datasets?

2. Please confirm that if field surveys are expected, they aim to function as field verification of data sets, rather than undertaking comprehensive new field surveys?

Antwoord:
See answer to question 18.

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Onderwerp:
Wastewater management scope

Vraag:
Could the expected level of technical assessment for wastewater collection and treatment be clarified? Is the scope limited to reviewing existing infrastructure and plans and developing strategic recommendations? Or are projections and modelling of waste water and corresponding treatment facilities expected?

Antwoord:
See the answer to question 7.

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Onderwerp:
Workshops and trainings

Vraag:
1. Section 3.2.3 states that the Contractor is responsible for organising stakeholder consultations, workshops and training sessions, including venues, interpretation and logistics. Please confirm that RVO will cover the costs associated with venue rental, catering, and this is not included in the maximum budget.

2. Please confirm that RVO will cover travel expenses or allowances for participating Vietnamese government officials and other stakeholders

3. Please indicate the anticipated number of participants per workshop and clarify what logistical support will be provided by RVO or the Vietnamese authorities?

Antwoord:
See answer to question 11. RVO does not reimburse travel expenses or allowances for participating Vietnamese officials or stakeholders; in accordance with Section 2.7 of the Tender Document, all costs for the execution of the assignment must be included in the fixed tender price. RVO and the Vietnamese authorities do not provide logistical support. For cost estimation purposes, tenderers may assume indicatively [xx–yy] participants per workshop and [xx–yy] participants per training session. This is an indication and not a guarantee; the final planning is laid down in the Inception Report / Workplan.

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Onderwerp:
Pilot projects

Vraag:
At least five identified and elaborated demonstration pilot projects in Ho Chi Minh City which can be implemented in the short term, presented to the Ho Chi Minh City People's Committee for endorsement. Could the Contracting Authority clarify the expected level of detail for these pilot projects? In particular, can it be confirmed that the scope is limited to conceptual project descriptions, including preliminary layouts, indicative cost estimates, expected benefits and implementation considerations, rather than requiring feasibility studies, preliminary engineering designs or detailed technical assessments?

Antwoord:
See answer to question 4.

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Onderwerp:
Different planning horizons

Vraag:
Task 2.2 requires hazard and risk maps for 2027 and 2050 only. Task 3 and Result 3 use horizons of 2030, 2040 and 2100, and the Master Plan covers 2025 to 2050. Which horizons need modelled hazard and risk maps? Task 3.1 asks for a short, mid and long-term investment pipeline, but Result 3 limits it to 2030 and 2040. Is a pipeline beyond 2040 required?

Antwoord:
For the modelled flood hazard and flood risk maps, in accordance with Task 2.2, these must be

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prepared for the current situation (2027) and future climate and land-use scenarios for 2050.

For the investment pipeline referred to in Task 3.1 ('short, mid and long-term'), short term refers to the period 2027–2030 and mid term to the period up to 2040; for these periods a concrete and prioritised project pipeline is required (Section 2.2 and Result 3). For the long term (beyond 2040, towards 2100), the pipeline consists of a strategic direction and indicative types of interventions in line with the long-term vision; a detailed project pipeline beyond 2040 is not required.

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Onderwerp:
Model domain

Vraag:
The model covers the “lower Dong Nai River Basin within Ho Chi Minh City”, with 2D modelling for “urban and densely populated areas”. The expanded city also includes coastal catchments of the former Ba Ria-Vung Tau that do not drain to the Dong Nai/Saigon system, plus the Con Dao islands. Should the 1D/2D domain cover the full administrative area or only the urbanised areas within the Dong Nai/Saigon system? Is Con Dao excluded?

Antwoord:
See answer to question 12 and question 24. In accordance with Task 2.1, the City Flood Model (CFM) focuses on the Lower Dong Nai River Basin within Ho Chi Minh City. The Con Dao archipelago falls outside the scope of the assignment.

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Onderwerp:
The Tender Document states

Vraag:
The Tender Document states that the availability, completeness and timeliness of data and existing models are not guaranteed, and speaks of 'update the hydrological and hydraulic datasets' (task 2.1). Can the Contracting Authority indicate which hydrological, hydraulic, drainage, wastewater and flood risk models, datasets and studies are currently expected to be available to the successful bidder, and whether access to these materials will be arranged or supported through the project counterparts in Ho Chi Minh City?

Antwoord:
See answer to question 1 and question 6.

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Onderwerp:
Datasets and/or hydrological and hydraulic models

Vraag:
Can the Contracting Authority provide an indication of the current status and ownership of existing datasets and/or hydrological and hydraulic models developed under previous projects (e.g. funded by RVO), including whether data and/or model schematisations are expected to be available for reuse and updating?

Antwoord:
See answer to question 1 and question 6.

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Onderwerp:
The Tender Documents

Vraag:
The Tender Documents refer to the involvement of the Ho Chi Minh City People's Committee, the Department of Construction, the Department of Planning and Architecture and other relevant stakeholders. To what extent have these organisations been engaged in the preparation of this project and informed about their anticipated participation during the assignment? Are arrangements already in place regarding stakeholder engagement, governance and the provision of information and data?

Antwoord:
The relevant Vietnamese agencies are aware of the project and involved in its preparation. However, the Contractor is itself responsible for the concrete design and organisation of the stakeholder engagement (see Section 3.2.3) and the data collection (see Section 2.3). As stated in Section 2.3, the Contracting Authority does not guarantee the availability, completeness or timeliness of data and models held by Vietnamese authorities or third parties.

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Onderwerp:
Department of Construction

Vraag:
Is the Department of Construction of Ho Chi Minh City expected to act as the coordinating authority for this assignment?

Antwoord:
No. The State of the Netherlands (represented by RVO) is the sole contracting authority and competent client for this assignment. All formal decision-making, approval and acceptance of deliverables rest solely with the Contracting Authority. The Department of Construction (DOC) is an important local stakeholder and partner for technical cooperation and capacity building, but has an advisory role and does not act as coordinating authority for the contract.

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