

## QUESTIONS / ENQUIRIES FROM BIDDERS AND NRWDI RESPONSES FOR TENDER NO: NRWDI/02/2024/25

BIDDERS QUESTIONS/ENQUIRIES	NRWDI RESPONSES
<ol> <li>Requests for extending the bid closing date from various bidders</li> </ol>	Due to the tightness of the project schedule, NRWDI can only extend the closing date up to 14 February 2025.
2. Can the report of the gateway review performed at the end of the feasibility stage be made available to tenderers? What were the potential comments, remarks, and/or recommendations for the next step (design development)?	Yes, the report can be made available to a bidder that requests for it and on condition that a Non- Disclosure Agreement is signed between the bidder and NRWDI. The comments, remarks and recommendations are in the report.
3. From the RFP document, the purpose of the CISF is to provide safe and secure storage of spent fuel with the aid of storage technologies (cask systems). Could NRWDI define in detail what is meant by "cask systems"?	Cask systems are casks themselves (metal and/or concrete) and their accessories.
<ul> <li>a. Can NRWDI confirm that no other technology than cask systems (such as canister) is intended to be stored in the CISF?</li> <li>b. Are the type(s) and/or model(s) of casks already defined?</li> </ul>	The CISF design must include flexibility to accommodate all kinds of casks and canisters.
i) If yes, can NRWDI inform about which types and/or models of casks that will be stored in CISF?	The first casks to be stored at the CISF will be the current ones used at Koeberg NPP, consisting of dual-purpose GNS metal casks and HOLTEC metal casks. Future casks will be canister-based concrete casks.
ii) If not, can NRWDI provide the technical parameters that will be requested to define the type(s) and/or model(s) of casks?	
c. Are the design and/or selection of casks included in the scope of work?	NRWDI is not asking for the bidder to design any cask. NRWDI is requesting the bidder to design the CISF to accommodate existing and future casks. Existing casks are those operating at

	Koeberg and future casks will be canister-based concrete casks.
4. The type of facility for the CISF is no defined in the tendering documentati Can NRWDI provide information on t option that is preferred or maybe alrest selected for CISF?	ion. the
1. Is NRWDI willing to have a su spent fuel storage building or open-air slab?	
<ol> <li>Are modules part of the optio would be preferred or already selected for CISF?</li> </ol>	
5. From the RFP document, the facility be designed to meet the requirement providing necessary free capacity for removal and storage of the spent fue assemblies. Can NRWDI provide mo information on the requirement(s) for removal of spent fuel assemblies?	t of r 에 ore
<ol> <li>Will the spent fuel be arriving CISF in dual purpose casks a function of CISF will be to have the casks in order to place the their exact position for their si in CISF or is it intended for C have a function to retrieve the spent fuel assemblies from a transport container and load to spent fuel assemblies in a ca view of its storage (and if yes please provide the necessary documentation concerning th transport system) ?</li> </ol>	and the ndle em at torage ISF to sk in s, ndle em at torage are. The CISF will also receive sealed canisters from the waste generator, inspect them and transfer each canister into a concrete module/overpack on the storage pad. Retrieval of spent fuel will only occur when there a leakages, damages to be repaired or when it is time for spent fuel disposal.
6. Can NRWDI provide details on the foreseen process from the arrival of t spent fuel at CISF, up to its storage a monitoring?	
<ul> <li>7. Can NRWDI provide the following information / documents:</li> <li>a. Safety options report for the 0</li> <li>b. Safety referential for the design the CISF</li> <li>c. Design requirements and/or 0 basis for the CISF</li> <li>d. Conceptual design for the CISF</li> </ul>	CISF gn of NRWDI can provide these documents. design
8. What are the applicable requirement related to the monitoring of the casks	The answer should come from the designer.