

Construction Bid announcement Detail

General announcement

Announcement number / version	E25S154000 / 0		
Announcement name	Construction of General Building (Package B) for Cemavoda NPP Unit1 Refurbishment Project in Romania		
Bid Type	Construction / New Construction		
Contract Department	KHNP	Contract contact person	BAE JINSUK
Contract contact information	054-704-5413		
Technical contact Person	CHO JUN-YOUNG	Technical contact information	054-704-7663
Quality contact Person		Quality contact information	
Bidding method	Offline bidding		
Delivery Location	Cernavoda, Romania	Delivery period	2028. 3. 2.
Performance Period	26 Months after commencement		
Warranty against defects	60 Months after Completion	Warranty Rate	1.2%

Contract & bidding method

Contract method	General competition	Contract Category	
Bid winner decision method	Top scorer in Stage 1and Stage 2		
Bid price detail attached (Y/N)	No	Appropriateness, Reason for revising bid amount and quantity (Y/N)	
Co-feeder acceptability	Yes Mixed execution methodwith a maximum of 6 participating companies		
Local duty joint contract (Y/N)	No		
Co-hydraulics member Apply local restrictions (Y/N)			
PQ review status	No	On-site Briefing Session? (Y/N)	No
VAT included?	No		

Bid in progress

Time Zone : Korea (GMT+9:00)

Bid announcement date	2025/09/26 16:00		
PQ application form Submission date	: ~ :		
Bid document submission date	2025/09/26 16:00 ~ 2025/11/03 16:00		
Open Bids Start Date	Future notification schedule	Bid location	KHNP's Bucharest Office

Attachment File

No.	File Name
1	2-1. (Form 3-3) Intergrated Supporting Document.xlsx
2	2. Invitation to Tender(E25S154000).docx
3	2. Invitation to Tender(E25S154000).pdf
4	4. Bill of Quantity.zip
5	3. Specification(E25S154000).zip
6	Attachment 1 of Section 3 B-2. Infrastructure Scope of Work_General Building Package B.pdf
7	Attachment 2 of Section 3 C-1 Descriptive Document.pdf
8	Attachment 2 of Section 3 C-2 Technical Specification.pdf
9	1. Public Notice(E25S154000).pdf

Other information

Special Remarks	
Others	