



SCIP Plastics Project

Sustainable Capacity Building to Reduce Irreversible Pollution by Plastics

Department of Civil Engineering

Khulna University of Engineering & Technology

Khulna -9203, Bangladesh

SCIP
plastics

Sustainable Capacity
building to reduce
Irreversible Pollution
by Plastics

Ref. No: SCIP/KCC/2025/03/005

Date: 10/03/2025

INVITATION FOR INTERNATIONAL TENDER (Open Tendering Method)

Sealed tenders are hereby invited from the eligible suppliers for the following goods as per the terms and conditions stated below.

1	Ministry/Division	Ministry of Education & German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection		
2	Organization	German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection		
3	Procuring Entity Name	Project Lead (KUET), SCIP Plastics Project		
4	Procuring Entity District	Khulna		
5	Invitation for	Construction of Earthen Embankment and Drainage System on the Periphery of Rajbandh-1 Open Dump Site.		
KEY INFORMATION				
6	Procurement Method	Open Tendering Method		
FUNDING INFORMATION				
7	Budget and Source of Fund	German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection		
8	Development Partners (if applicable)	Bauhaus-Universität Weimar (BUW), Germany		
PARTICULAR INFORMATION				
9	Project/Program Code (if applicable)	N/A		
10	Project/Program Name	"Sustainable Capacity Building to Reduce Irreversible Pollution by Plastics (SCIP Plastics Project)"		
11	Tender Package Name	Construction of Earthen Embankment and Drainage System on the Periphery of Rajbandh-1 Open Dump Site.		
12	Tender Publication Date	11-03-2025		
13	Tender Last Selling Date	25-03-2025		
14	Tender Last Submission Date & Time	26-03-2025, 12:00 PM		
15	Tender Opening Date & Time	26-03-2025, 12:30 PM		
16	Name & Address of the Office of Selling/Receiving/Opening of the Tender Document	SCIP Plastics Project, Department of Civil Engineering, KUET for selling and receiving tender and for opening Seminar Room, SCIP Plastics Project, Department of Civil Engineering, KUET.		
17	Place/Date/Time of Pre-tender Meeting (Optional)	Seminar Room, SCIP Plastics Project, Department of Civil Engineering, KUET. (12-03-2025 to 25-03-2025), 09:00 AM – 03:00 PM		
INFORMATION FOR TENDERER				
18	Eligibility of Tenderer	As Per Tender Schedule (TDS & PCC)		
19	Brief Description of Related Service	Construction of Earthen Embankment & Drainage System		
20	Tender Document Price	1000/=, (One Thousand Taka Only) Cash.		
21	Invitation Ref. No and Date	Ref. No: SCIP/KCC/2025/03/005, Date: 10/03/2025		
	Package No: DW1	Package Name: Construction of Earthen Embankment and Drainage System on the Periphery of Rajbandh-1 Open Dump Site.		
	SN	Identification of Lot	Location	Tender Security (Tk.) Completion Time
1	1	Rajbandh-1 Open Dump Site, Hogladanga Bazar, Beside Khulna-Satkhira Highway, (3 km away from Zero Point), Rajbandh, Botiaghata, Khulna.	1,50,000/= (One Lac Fifty Thousand Taka Only) in favor of Project Lead (KUET), SCIP Plastics Project	01 Months
22	Name of Official Inviting Tender	Project Lead (KUET), SCIP Plastics Project		
23	Designation of Official Inviting Tender	Project Lead		
24	Address of Official Inviting Tender	SCIP Plastics Project, Department of Civil Engineering, KUET.		
25	Contact Details of Official Inviting Tender	+8801717785992 noor.alam@scip.kuet.ac.bd		
26	The bidder should submit a copy of the Tender schedule for each lot if the bidder attends more than a single lot and the main copy should be submitted as attached.			
27	The Procuring entity reserves the right to accept any or reject all the Tenders or annul the Tender Proceeding. The tender notice is also available at the website: https://scipplasticsproject-kuet.info/			


Prof. Dr. Rokonzamant
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&
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N.S.
2025