



PHOTO: STAR
LABOUR OF LOVE: People of Hajipara village in Gangachara upazila under Rangpur district render voluntary service to construct a 2000-foot-long embankment to save their croplands and houses from flooding and erosion by the Teesta River.

Self-help their last help for building the dyke

MEHEDY HASAN, Rangpur

Hundreds of people of Hajipara village under Alambiditor union in Gangachara upazila under the district have joined voluntary service to construct a 2000-foot-long embankment to protect their croplands and houses from flooding and erosion by the Teesta River.

Started on March 7, the initiative now sees completion of about one-third of work and locals have continued giving money, materials and voluntary service to complete the embankment construction before the rainy season, said Sohrab Hossain Raju, coordinator of the embankment construction committee.

On several occasions during the last couple of years, the villagers appealed to the Water Development Board, the upazila administration and local political leaders to take steps for building the embankment but to no effect, he added.

"To save our croplands and houses from flooding and erosion, we have started the embankment construction work through voluntary service," said Nur Alam, 45, of Hajipara village.

"The embankment will save hundreds of houses, vast areas of cultivable land, bazaar, roads, and other properties from erosion of the Teesta," said Mokarram Hossain, chairman of Alambiditor union parishad.

Abu Jafar, upazila nirbahi officer of Gangachara, said they have been extending all possible help for the embankment construction.

"Now the embankment needs strengthening by geo-filters and CC blocks for protection when strong current of the Teesta River hits it. We need government help for the purpose," said Majibar Rahman Pramanik, chairman of Gangachara upazila parishad.

Md Abul Kalam, executive engineer of Water Development Board Rangpur office, said he will try to take initiative for protection of the embankment after talking with the high officials concerned.

Ripon Miah of Uttar Khudirampur village said the river was once full of fishes but the industries on the riverbanks made it impossible for them to survive.

Dr Mahbubul Hoque, chairman of the Environmental Science and Resource Management

Toxic waste pollutes Louhajang River

Pitch-black water threatens aquatic life, crops and greenery

MIRZA SHAKIL, Tangail

Water of the River Louhajang, a tributary of Dhaleswari in the district, has turned extremely toxic due to rampant dumping of toxic industrial waste.

The water is now unusable and the increasing pollution threatening aquatic life, crops and greenery, alleged locals.

Frequent protests by the local people and environmentalists and action by the authorities concerned failed to deter the industries from dumping wastes into the river.

The water of the river in Khudirampur, Karatia, Bhatkura, Taratia and Gosabari Kumulli villages under Sadar upazila has become pitch-black.

People of those villages said they cannot use the water even for washing purpose.

Mahfuza Begum, a housewife of Gosabari Kumulli, said her cattle suffered from diarrhoea after drinking the river water.

Niamot Ali of the same village alleged he had skin diseases from the river water as he had no alternative to bathing in it.

Veteran Mofiz Miah of Dakkhin Khudirampur village said boro paddy in the fields around the river are dying due to lack of water, as the river water cannot be used for irrigation.

Ripon Miah of Uttar Khudirampur village said the river was once full of fishes but the industries on the riverbanks made it impossible for them to survive.

The authorities should take stern action against the polluters and continue regular monitoring to save the important river, he added.



PHOTO: STAR

The water of Louhajang River at Taratia in Tangail district turns pitch black as chemical waste from nearby BSCIC Industrial Area are regularly dumped there.

Department at Mawla Bhasani Science and Technology University, told this correspondent that no crop can grow and no aquatic life can survive in such water.

Wazed Ali Khan Panni Tipu, chairman of Karatia union parishad (UP) in Sadar upazila, said he wrote to the authorities concerned on many occasions for steps against pollution but to no effect yet.

"The authorities should take stern action against the polluters and continue regular monitoring to save the important river," he added.

The polluting industries however always refuted the allegations and said they had already installed efflu-

ent treatment plants by spending crores of taka. They also claimed that the water released from their industries was not much hazardous.

Jafar Ahmed of Bhatkura

village said the treatment plants at the industries were just eyewash as they keep them shut down most of the time.

On July 9, 2011, a mobile court led by Mohammad Munir Chowdhury, the then director (monitoring and enforcement) of Department of Environment, examined the water of Louhajang River and fined a textile mill in Khudirampur area, a dying industry and one chemical

industry in BSCIC industrial area Tk 60 lakh for polluting the river.

Of the mills and industries, Alaudin Textile Mills in Khudirampur area was fined Tk 30,10,560 for not setting effluent treatment plant (ETP) properly and polluting the river.

The mobile court also directed the authorities to keep their production shut till installation of the ETP.

The Tangail office of the DoE is only three kilometers away from the area and the river has been polluting continuously due to lack of monitoring of its officials, sources said.

When asked recently about the continuous pollution of the river, Zillur Rahman, deputy director of DoE in Tangail, avoided the matter saying that the industries have ETPs while refusing to give details.

A Prime Opportunity

Prime Bank Limited is one of the leading private commercial banks in the country and the proud recipient of numerous awards from ICAB, ICMAB and SAFA for its published accounts & reports, operational excellence and transparency in consecutive years. This success has been achieved through the contribution and enthusiasm of our motivated employees. The Bank is now looking for experienced candidates for the following positions to further the achievement to greater heights.

Mechanical / Automobile Engineer

Position	: Mechanical / Automobile Engineer
Reports to	: Head of Facility Management Division
Job Location	: Based in Dhaka with frequent field visits
Compensation & Benefits	: As per Bank's policy
Job Category	: Regular employment
Number of Position	: 2 nos.
Job Requirement:	
• Academic:	i) B.Sc in Mechanical Engineering from any Public or recognized Private University
	ii) Any other degree/diploma/course in automobile engineering will be preferred
• Experience:	i) One Engineer with 8-10 years experience
	ii) One Engineer with 5-6 years experience.
Major Roles and Responsibilities:	
• Procurement & maintenance of vehicles	
• Repairing/ Servicing/Overhauling/Maintenance of executives' vehicles	
• Updating/Renewal of Insurance Policy; Fitness Certificate/Tax Token; Lodgment of Insurance Claim	
• Arrangement for disposal of Bank's old/obsolete/outdated vehicles	
• Scheduling of cars/jeeps for the use of Executives/ Officers and Physical inspection	

Civil Engineer

Position	: Civil Engineer
Reports to	: Head of Facility Management Division
Job Location	: Based in Dhaka with frequent field visits
Compensation & Benefits	: As per Bank's policy
Job Category	: Regular employment
Number of Position	: 4 nos.
Job Requirement:	
• Academic:	i) B.Sc in Civil Engineering from any Public or recognized Private University
• Experience:	i) One Engineer with 8-10 years experience
	ii) Two Engineers with 5-6 years experience
	iii) One Engineer with 3-4 years experience
Major Roles and Responsibilities:	
• Planning & Scheduling for Tender procedure and project implementation	
• Development & preparation of Engineering Design & Drawing for the projects of the Bank	
• Liaison with the land owner, consultant, contractor regarding proper direction for smooth completion of project and solution of all technical problems during execution of project	
• Project Management and Quality Control. Controlling Budgets of individual projects	
• Periodic site visit regarding assessment of technical features, progress of work and decision of Technical issues	

Electrical Engineer

Position	: Electrical Engineer
Reports to	: Head of Facility Management Division
Job Location	: Based in Dhaka with frequent field visits
Compensation & Benefits	: As per Bank's policy
Job Category	: Regular employment
Number of Position	: 2 nos.
Job Requirement:	
• Academic:	i) B. Sc in Electrical Engineering from any Public or recognized Private University
• Experience:	i) One Engineer with 5-6 years experience
	ii) One Engineer with 2-3 years experience
Major Roles and Responsibilities:	
• Development & preparation of Electrical Design & Drawing for Bank's projects	
• Provide technical review and oversight of consultant's work associated with various projects.	
• Purchase, installation & maintenance of Sub-Station, Generator, Air- Conditioning Units, PABX, Surge Protection System, Earthing, UPS, CCTV, Electrical fitting fixture etc.	
• Liaison with govt. utilities offices for electricity connection, water connection and T&T connection	
• Implement and manage processes to assure quality control during design and construction phase of assigned projects.	

Architect

Position	: Architect
Reports to	: Head of Facility Management Division
Job Location	: Based in Dhaka with frequent field visits
Compensation & Benefits	: As per Bank's policy
Job Category	: Regular employment
Number of Position	: 1 no.
Job Requirement:	
• Academic:	i) B.Sc in Architecture from BUET or any other Public or recognized Private University
• Experience:	i) 5-6 years of extensive work experience in relevant area.
Major Roles and Responsibilities:	
• Preparing and presenting feasibility reports and design proposals	
• Producing detailed workings, drawings and specifications	
• Specifying the nature and quality of materials required	
• Project managing and helping to coordinate the work of contractors	
• Regular site visits to check on progress, ensuring that the project is running on time and to budget	
• Resolving problems and issues that arise during construction	
• Ensuring that the environmental (green banking) impact of the project is managed	
• Preparation of 3D views of different prospective and proposals of Branding	
• Sources of new materials and selection	
• Practical measurement of proposed sites and preparation of layout plans	

Interested and eligible candidates are requested to apply within April 28, 2013 at the following link:

<http://career.primebank.com.bd/career/index.html>

N.B: Only shortlisted candidates will be called for recruitment assessment. Any kind of persuasion in the recruitment process will lead to disqualification of candidature. The Bank reserves the right to accept or reject any or all of the applications.



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