SIP - Daily Report

Date: 2026-06-02 (Tuesday)
Day: 09
Time: 10:00 AM – 02:30 PM
Location: Dhaka WASA Bhaban (15th floor, Kazi Nazrul Islam Ave, Dhaka-1215, Bangladesh)

Student Name: Azraf Taohid Akib
Student ID: 202330044
Department: Environmental, Water Resources, and Coastal Engineering

Overview

Today marked the 9th day of this internship program. It revolved around our internship performance evaluation, and a QA session.

Chronological Activities

1. 10:00 AM: Arrival at office
2. 11:00 AM: Performance evaluation
3. 02:10 PM: Technical QA session with senior team members
4. 02:30 PM: Dismissal

Evaluation Session

Our supervising team member from SMEC conducted a formal evaluation to assess our progress throughout the internship. He asked various technical questions to evaluate our understanding of the project tasks we witnessed during the program and discussed our engineering aspirations after graduation.

Technical Q&A Session

We met with senior members of the engineering team to resolve outstanding technical questions. For instance, we discussed how the solid sludge produced during the sewage treatment process at Pagla STP will be handled. They clarified that there is an ongoing study focused on safe sludge disposal. However, the treated solid sludge will eventually be handed over to interested members of the public for use as organic agricultural soil fertilizer.

Next Steps

Report to the SMEC corporate office at 8th Floor, Anabil Tower, Plot: 3 NW(J) Gulshan North Avenue, Kemal Ataturk Ave, Dhaka-1212, Bangladesh.

Schedule: June 02, 2026, at 10:30 AM.