

Progress Report

Coastal Embankment Improvement Project CEIP-1
Polder No.35/1, Sharankhola, Bagerhat

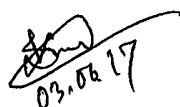
Date : 03 June-2017

Day : Saturday

BANGLADESH FOUNDRY AND ENGINEERING WORKS
LTD

DAILY PROGRAM /ROGRESS REPORT

| Work type | Location | Work description | To day work progress | Tomorrow work program | Problem affecting the work progress: Slow/Stop |
|---------------------------|---------------------|---|---|--|--|
| Embankment | 0+780km to 1+100km | Earth fill in resectioning of embankment | | | Due to insufficient earth source, earth fill progress is slow |
| | | | | | |
| Structure-DS-02 | 6+300 km | RE bar work | | RE bar placing in wing wall and return wall -RS will continue | RE bar placing in wing wall and return wall -RS could not be continued due to labour problem. |
| | | Concrete work in chute block and buffel block | Buffel block and chute block of R/S side casting completed. | Concrete work in chut block in RS | |
| Structure-FS-01 | 0+750 km | | | | |
| | | | | | |
| CC Block | Boraitola | | | Block machine hooper foundation and installation concrete pump to start cc block manufacturing | Block machine hooper foundation and installation could not be continued due to labour problem. |
| | | | | | |
| Emergency protective work | 3+300km to 3+800 km | Temporary bank protection work | | Bullah bracing work and drum/MS sheet and sand bag placing work | Placement labour not present and local local problem |
| | 2+700km | Temporary bank protection work | | Fillling and placing of sand bag at the river bank near broken school | The daily labours were not present. |
| | 2+500km | Earth fill in damaged spot of embankment | | Earth fill in damaged spot of embankment including sand bag placement | local people problem |
| | 2+100km | | | Earth work in emmergency dyke to achieve the design section | Work could not proceed due to labour problem. |
| Other : | | | | | |


03.06.17

Project Manager/Authorised Signature :