

Progress Report

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

Date : 01 June-2017

Day : Thursday

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 binding in wing and return wall of RS	RE bar placing in wing wall and return wall -RS will continue	Due to accumulated rain water in side the DS-2 progress of work affected
		Concrete work in chut block	Concrete work in chut block done partly in RS	Concrete work in chut block in RS	
Structure-FS-01	0+750 km				
CC Block	Boraitola		Block machine hooper foundation done partly	Block machine hooper foundation and installation concrete pump to start cc block manufacturing	
Emergency protective work	3+300km to 3+380 km	Temporary bank protection work	Low progress	Bullah bracing work and drum/MS sheet and sand bag placing work	Placement labour not enough - local problem
	2+700km	Temporary bank protection work	Filling and placing of sand bag at the river bank near broken school approx. 400 bag	Filling and placing of sand bag at the river bank near broken school	working time reduced due to high tide in day hour
	2+500km	Earth fill in damaged spot of embankment	Earth fill in damaged spot of embankment including sand bag placement did not due to not placement of labour	Earth fill in damaged spot of embankment including sand bag placement	ocal people problem
	2+100km		progress not achieved due excavator could not work	Earth work in emmergency dyke to achieve the design section	exavator could not procced due to yesterday night rainfall
Other :					

Project Manager/ Authorised Signature :