

**Interim Notifications of Environmental Quality Limits Exceedances
 (Water Quality Monitoring)**

Report No. 50218- SS, Tur&DO50124

Monitoring Date 18/02/05

Station No.	Time of Measurement	Tide	Monitoring Parameter(s)	Measured value	Action Level	Limit Level	Level Exceeded
W1	16:42	Ebb	SS	11	9.9	10.5	Limit
W2	16:46	Ebb	SS	12	9.9	10.5	Limit

* The units for DO and SS are mg/L, while the unit for turbidity is NTU.

1. W2 is the control station for W3 during the ebb tide.
2. W3 is the control station for W1 and W2 during the flood tide.

Remarks

(a) cause of exceedances Events showing exceedances of Limit level for SS at W1, W2 during the mid-ebb were recorded. Since the exceedance at W1, which is the closest to the project, is smaller than that of the control station W2 during mid-ebb tide, the exceedances of SS unlikely due to the project.
(b) action required under the action plan N/A
(c) action taken under the action plan N/A
(d) ET's conclusions and recommendations for mitigation N/A
(e) Contractor's actions to implement the mitigation N/A
(f) Contractor's comment N/A

**Interim Notifications of Environmental Quality Limits Exceedances
 (Water Quality Monitoring)**

Report No. 50301- SS, Tur&DO50222

Monitoring Date 22/02/05

Station No.	Time of Measurement	Tide	Monitoring Parameter(s)	Measured value	Action Level	Limit Level	Level Exceeded
W1	10:16	Ebb	SS	12.7	9.9	10.5	Limit
W2	10:20	Ebb	SS	15.5	9.9	10.5	Limit

* The units for DO and SS are mg/L, while the unit for turbidity is NTU.

1. W2 is the control station for W3 during the ebb tide.
2. W3 is the control station for W1 and W2 during the flood tide.

Remarks

(a) cause of exceedances Events showing exceedances of Limit level for SS at W1, W2 during the mid-ebb were recorded. Since the exceedance at W1, which is the closest to the project, is smaller than that of the control station W2 during mid-ebb tide, the exceedances of SS unlikely due to the project.
(b) action required under the action plan N/A
(c) action taken under the action plan N/A
(d) ET's conclusions and recommendations for mitigation N/A
(e) Contractor's actions to implement the mitigation N/A
(f) Contractor's comment N/A

**Interim Notifications of Environmental Quality Limits Exceedances
 (Water Quality Monitoring)**

Report No. 50302- SS, Tur&DO50223

Monitoring Date 23/02/05

Station No.	Time of Measurement	Tide	Monitoring Parameter(s)	Measured value	Action Level	Limit Level	Level Exceeded
W2	10:20	Ebb	SS	12.2	9.9	10.5	Limit

* The units for DO and SS are mg/L, while the unit for turbidity is NTU.

1. W2 is the control station for W3 during the ebb tide.
2. W3 is the control station for W1 and W2 during the flood tide.

Remarks

(a) cause of exceedances
Events showing exceedances of Limit level for SS at W2 (Control Station) during the mid-ebb were recorded. Thus, the exceedance of SS was not due to the project.
(b) action required under the action plan
N/A
(c) action taken under the action plan
N/A
(d) ET's conclusions and recommendations for mitigation
N/A
(e) Contractor's actions to implement the mitigation
N/A
(f) Contractor's comment
N/A

**Interim Notifications of Environmental Quality Limits Exceedances
 (Water Quality Monitoring)**

Report No. 50307- SS, Tur&DO50228

Monitoring Date 28/02/05

Station No.	Time of Measurement	Tide	Monitoring Parameter(s)	Measured value	Action Level	Limit Level	Level Exceeded
W1	14:18	Ebb	SS	10.3	9.9	10.5	Action
W2	14:08	Ebb	SS	10.7	9.9	10.5	Limit
W1	08:20	Flood	DO(Surface and Middle)	6.3	6.4	4	Action
W2	08:09	Flood	DO(Surface and Middle)	6.3	6.4	4	Action
W3	08:16	Flood	DO(Surface and Middle)	6.3	6.4	4	Action

* The units for DO and SS are mg/L, while the unit for turbidity is NTU.

1. W2 is the control station for W3 during the ebb tide.
2. W3 is the control station for W1 and W2 during the flood tide.

Remarks

(a) cause of exceedances Events showing exceedances of Limit level for SS at W1, W2 during the mid-ebb were recorded. Since the exceedance at W1, which is the closest to the project, is smaller than that of the control station W2 during mid-ebb tide, the exceedances of SS unlikely due to the project. In addition, action level exceedances were recorded at all the monitoring stations W1, W2 and W3, thus, such exceedances were mainly due to the poor ambient water quality and not due to the Project.
(b) action required under the action plan N/A
(c) action taken under the action plan N/A
(d) ET's conclusions and recommendations for mitigation N/A
(e) Contractor's actions to implement the mitigation N/A
(f) Contractor's comment N/A