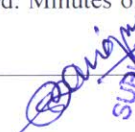


**SIX MONTHLY COMPLIANCE REPORT IN RESPECT OF
BAKRESWAR RESERVOIR PROJECT UNDER
THE WEST BENGAL POWER DEVELOPMENT CORPORATION LIMITED
Ref: - Ministry's Clearance Letter No. J-12011/10/92-IA-I dated: 22.07.1994**

Condition I(I)	Plantation of indigenous species	: Catchment area treatment work of both forest and non-forest lands were completed long back which was intimated to MOEF accordingly..																																										
Condition I(II)	Soil Conservation work	: Soil conservation work of catchment area (Dubrajpur and Rajnagar) as directed by State Soil Conservation Department and subsequently approved by MOEF is completed in all respect by 2007. This work has ensured the stability of the structure and helped to keep the plantations intact.																																										
Condition I(III)	Rehabilitation programme	: Rehabilitation of evictees has been completed successfully by 2001.																																										
Condition I(IV)	Bench mark survey on health aspects	: Bench mark survey by All India Institute of Hygiene and Public Health, GOI, has been completed in the year 2004-2005. They have submitted their report which is satisfactory. A copy of the report was forwarded to MOEF accordingly on 27 th January 2007.																																										
Condition I(V)	Suitable drainage plans in the vicinity of the reservoir	: Drainage system of the entire low-lying area was completed along with the dam construction.																																										
Condition I(VI)	Operation and maintenance of the water conductor system	: Cleaning weeds and maintenance of slopes are done at regular basis to ensure operation of the water conductor system.																																										
Condition I(VII)	Green belt development along the periphery of reservoir	: Green belt along the periphery of the reservoir has been created. Further development is taken up by the concerned department from time to time.																																										
Condition I(VIII)	Monitoring of the ground water level at the vicinity of reservoir	: Monitoring of ground water level at the downstream of the reservoir is done regularly. The ground water level data from Oct-17 to March-18 is as follows: <table border="1" data-bbox="638 841 2033 1091"> <thead> <tr> <th>Date</th> <th>R.L. of water table near tail channel (m)</th> <th>R.L. of water table inside pump house (m)</th> <th>Date</th> <th>R.L. of water table near tail channel (m)</th> <th>R.L. of water table inside pump house (m)</th> </tr> </thead> <tbody> <tr> <td>15.10.2017</td> <td>63.84</td> <td>67.015</td> <td>15.01.2018</td> <td>63.49</td> <td>66.575</td> </tr> <tr> <td>31.10.2017</td> <td>63.60</td> <td>66.805</td> <td>31.01.2018</td> <td>63.32</td> <td>66.445</td> </tr> <tr> <td>15.11.2017</td> <td>63.30</td> <td>66.545</td> <td>15.02.2018</td> <td>63.11</td> <td>66.295</td> </tr> <tr> <td>30.11.2017</td> <td>63.90</td> <td>67.005</td> <td>28.02.2018</td> <td>62.93</td> <td>66.165</td> </tr> <tr> <td>15.12.2017</td> <td>63.83</td> <td>66.935</td> <td>15.03.2018</td> <td>62.82</td> <td>66.055</td> </tr> <tr> <td>31.12.2017</td> <td>63.67</td> <td>66.735</td> <td>31.03.2018</td> <td>62.92</td> <td>66.075</td> </tr> </tbody> </table>	Date	R.L. of water table near tail channel (m)	R.L. of water table inside pump house (m)	Date	R.L. of water table near tail channel (m)	R.L. of water table inside pump house (m)	15.10.2017	63.84	67.015	15.01.2018	63.49	66.575	31.10.2017	63.60	66.805	31.01.2018	63.32	66.445	15.11.2017	63.30	66.545	15.02.2018	63.11	66.295	30.11.2017	63.90	67.005	28.02.2018	62.93	66.165	15.12.2017	63.83	66.935	15.03.2018	62.82	66.055	31.12.2017	63.67	66.735	31.03.2018	62.92	66.075
Date	R.L. of water table near tail channel (m)	R.L. of water table inside pump house (m)	Date	R.L. of water table near tail channel (m)	R.L. of water table inside pump house (m)																																							
15.10.2017	63.84	67.015	15.01.2018	63.49	66.575																																							
31.10.2017	63.60	66.805	31.01.2018	63.32	66.445																																							
15.11.2017	63.30	66.545	15.02.2018	63.11	66.295																																							
30.11.2017	63.90	67.005	28.02.2018	62.93	66.165																																							
15.12.2017	63.83	66.935	15.03.2018	62.82	66.055																																							
31.12.2017	63.67	66.735	31.03.2018	62.92	66.075																																							
Condition I(IX)	Restoration of construction areas	: Restoration of construction areas were completed long back.																																										
Condition I(X)	Involvement of local people	: All unskilled casual laborers and as per availability, semi-skilled laborers were deployed from local area in dam construction activities Moreover, all sorts of catchment area treatment work have been done by involving local inhabitants. Considerable Man-Days were generated.																																										
Condition I(XII)	Submission of progress report	: Progress report is being submitted from time to time by the concerned department as per direction of MOEF.																																										
Condition I(XIII)	Financial requirements	: Financial requirements are met up by WBPDC authority for maintenance and allied expenditure of the project. The details are as follows:-a) Total Maintenance expenditure during the period= 30 lakhs (approx)																																										
Condition I(XIV)	Constitution of multi-disciplinary committee	: Multi-disciplinary committee was constituted as per direction of MOEF and 15 times the meetings have been held so far. In the last meeting, it has been concluded to dissolve the committee as the purpose for which the committee was created is fulfilled. Minutes of the meeting and a letter regarding the status of the work have been forwarded to the ministry for approval.																																										


 SUBJIT BANERJEE
 (ENVIRONMENT)
 BKTPP/BPDCL