

**Action plan for Closure of Mine pits abandoned/closed prior to issuance of MCP, 2009 Guidelines**

**A. Mine pits for which closure notice has been issued to and duly accepted by DGMS**

Sl. No.	Name of the subsidiary	Name of the Mine/Pit	Status of closure notice as per 1 <sup>st</sup> Schedule of Form-I, Regulation 6 of CMR, 1957, Date of Submission	Remarks, if any
1	NCL	Gorbi	Closure notice has been submitted to DGMS on 04.08.1997 vide letter no 1378	-

**B. Mine pits existing for which statutory action for closure is to be taken**

Sl. No.	Name of the subsidiary	Name of the Mine/ Pit	Action Plan for Closure of the Mine Pit		
			Closure Notice as per 1 <sup>st</sup> Schedule of Form-I, Regulation 6 of CMR, 1957 by (Mention date)	Submission of Abandonment Mine Plan (AMP) to DGMS by (Mention date)	Submission of Application to Coal Controller Organization (CCO) under Section 9(2) of Colliery Control Rule, 2004 (Mention date)
1	NCL	Gorbi	Closure notice has been submitted to DGMS on 04.08.1997 vide letter no 1378	AMP has been submitted to DGMS on 04.08.1997.	NA

**C. Mine pits existing for which action for closure is to be taken**

Sl. No.	Name of the subsidiary	Name of the Mine/ Pit	Action Plan for Closure of the Mine Pit				
			Preparation of Scheme		Implementation of Scheme		
			Start date	Finish date	Approval date	Start date of Implementation	Finish date of implementation
1	NCL	Gorbi	*	-	-	-	-

\* There are 3 nos voids in Gorbi Mine with acidic water, before filling these voids, treatment of the acidic water is required and the same was studied by CMPDI. Accordingly, CMPDI has submitted an interim report for neutralization of acidic water with quick lime. However, as per EC conditions of MoEF&CC, New Delhi in Aug 2014, it was advised that NEERI should make a study and monitor the treatment of the acidic water. Accordingly, NEERI has studied and submitted the report and work order for the same is to be given.