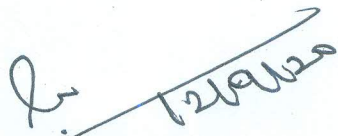


**Table C: Estimation of Benefit of Forest Diversion in Cost Benefit Analysis (as per MoEF&CC Guideline dated 1<sup>st</sup> Aug, 2017 related to cost benefit analysis)**

Sl. No.	Parameters	Remarks
1.	Increase in productivity attributed to the specific project	Not applicable.
2.	Benefit to economy due to the specific project.	Rs. 7.87 Crores.
3.	No. of population benefitted due to the specific project	Population of 1400 of Bru migrants in Tripura to be benefitted due to the rehabilitation.
4.	Economic benefit due to direct and indirect employment due to the project.	Rs. 10.8 Crores.
5.	Economic benefits due to compensatory afforestation.	Rs. 42, 72,450/- = Rs. 0.427245 Crores
<b>Total</b>		<b>Rs. 19.097245 Crores</b>

**Cost Benefit Ratio i.e. Project Benefit/ Forest Loss = (19.097245/2.3535344835) = 8.114:1**

Hence the project has very high benefit to the country as compared to forest loss. **The benefit to loss ratio is approximate 8.114 times.**

  
Sub-Divisional Magistrate,  
Khowai, Tripura.

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