

***Project profiles for Energy projects:***

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| 1   | <b>Name of the Project</b>  | : | <b><i>Loktak downstream Hydro Electric Project</i></b>   |
| 2   | Location within State/Country   | : | Senapati District., Manipur.   |
| 3   | Nearest Rail, Road & Sea Connection   | : | i) Nearest Rail Head: Jiribam, Manipur.<br><br>ii) Nearest Road connection : National Highway No. 53<br>iii) Nearest Sea connection: Kolkota Port  |
| 4   | Estimated Capital Cost of the Project   | : | Rs. 677.00 crores  |
| 5   | Capital Equipment   | : | HEP Equipment.   |
| 6   | Raw materials   | : | Not applicable   |
| 7   | Environment Impact  | : | Environmental impact is the least. One village only will be submerged.   |
| 8   | Foreign Exchange Cost component   | : | Nil  |
| 9   | Promoting Department  | : | Department of Electricity, Government of Manipur.  |
| 10  | Method of Selection of the private promoter   | : | Through examination/evaluation by a selection committee after issuing adequate notice/ publicity through print and electronics media.  |
| 11. | Policy Framework applicable to the project  | : | Industrial Policy of Manipur, NER & the Government of India.   |
| 12. | Time-frame for selection & completion of selection of private Sector Sponsor/ Developer | : | Within a period of 3 (three) months.   |
| 13. | Government Incentive packages applicable to the Project                                 | : | Subsidies on investment, interest, power, etc .  |
| 14. | Expected level of Govt. participation   | : | 1. Arrangement for land if the promoter does not have sufficient land.<br>2. State Government guarantee if necessary in addition to the promoter" collateral security<br>3. Monitoring and evaluation.<br>4. Loan recovery.<br>5. Security arrangement.<br>6. Extension of incentive packages & escort services.<br>7. Any other assistance for speedy and successful implementation of the project. |
| 15. | Expected Return on Investment   | : | 30%  |
| 16. | Recommended Debt Equity Ratio   | : | 2 :1   |
| 17. | Expected source of Financing  | : | Private Promoter and financial institutions.   |

- 18 Sovereign & Multilateral Guarantees : 1) Promoter's collateral security  
2) State Government Guarantee
- 19. Feasibility Report : Available.
- 20. Other General Information :
  - 1. Approach road under construction.
  - 2. There is ready market.
  - 3. Power can be evacuated through the existing 132 KV double circuit transmission line

1	<b>Name of the Project</b>	:	<b><i>Tipaimukh Hydro Electric Project</i></b>
2	Location within State/Country	:	Churachandpur District.
3	Nearest Rail, Road & Sea Connection	:	i) Nearest Rail Head: Jiribam, Manipur. ii) Nearest Road connection :N.H. 53 iii) Nearest Sea connection: Kolkota Port
4	Estimated Capital Cost of the Project	:	Rs. 5,256.00 crores.
5	Capital Equipment	:	HEP Equipment.
6	Raw materials	:	
7	Environment Impact	:	Project has minimum displacement of villages and submergement of arable land.
8	Foreign Exchange Cost component	:	Not yet ascertained.
9	Promoting Department	:	The Department of Electricity, Government of Manipur.
10	Method of Selection of the private promoter	:	Through Global tender and negotiation.
11.	Policy Framework applicable to the project	:	Power policy of the State & Central Government.
12.	Time-frame for selection & completion of selection of private Sector Sponsor/ Developer	:	Within a period of 1(one year
13.	Government Incentive packages applicable to the Project	:	N.A
14.	Expected level of Govt. participation	:	1. Security arrangement. 2. State Government guaranty.
15.	Expected Return on Investment	:	30%
16.	Recommended Debt Equity Ratio	:	2:1
17.	Expected source of Financing	:	Private Promoter and financial institutions.
18	Sovereign & Multilateral Guarantees	:	1) Promoter's collateral security 2) State Government Guarantee
19.	Feasibility Report	:	Available.
20.	<u>Other General Information</u>	:	1. Approach road is ready. 2. Power for construction is available.