

Appendix 5.26						
Details of power availability						
Sl. No.	Particulars	Internal Generation (MU)				
		2010-11	2011-12	2012-13	2013-14	2014-15
1	Hydel Generation	7095.73	8058.01	4848.76	7995.43	7134
2	KSEBL - Thermal Generation	315.35	290.7	532.7	220.87	207.7
3	Wind	1.51	2.03	1.763	1.8	1.06
4	Total Internal Generation	7412.59	8350.74	5383.22	8218.1	7342.76
5	Less : Auxiliary Consumption	55.13	60.85	55.35	55.08	55.97
6	Power Purchase from CGSs	7245.3	8289.99	9069.65	9175.17	14996
7	Power Purchase from IPPs	1393.31	715.66	1800.17	538.68	1110.69
8	Total Energy Availability	17470.51	19139.9	19878.13	21939.76	21925.81
9	Energy Requirement	17340.28	18938.81	19877.16	20525.16	21556.65
10	Surplus/Deficit	-130.23	-201.09	-0.97	-1414.6	-369.17

Source: KSEBL