

## GENERATION CAPACITY (OHPC)

STATE SECTOR HYDRO GENERATION		All Figures in MW		
SL.NO.	NAME OF POWER STATION	INSTALLED CAPACITY		FIRM POWER (MW)
1	HIRAKUD POWER STATION			
	(a)BURLA	2x49.5 = 99	275.5	134
		2x32 = 64		
		3x37.5 = 112.5		
(b)CHIPLIMA	3x24	72		
2	BALIMELA POWER HOUSE	6x60 + 2x75	510	135
3	RENGALI POWER HOUSE	5x50	250	60
4	UPPER KOLAB POWER HOUSE	4x80	320	95
5	INDRAVATI POWER HOUSE	4x150	600	224
6	MACHHKUND POWER HOUSE	3x17 = 51	36	30
	( Orissa Share 30%, Purchase upto 20% extra)	3x23= 69		
<b>TOTAL HYDRO</b>		<b>2063.5</b>		

Firm power for OHPC stations has been computed as per design energy of the stations approved by CEA. Firm availability of State Thermal as per CERC /OERC norms. ISGS share of power is as per CGS power allocation sheet of CEA as on 01.07.2013.