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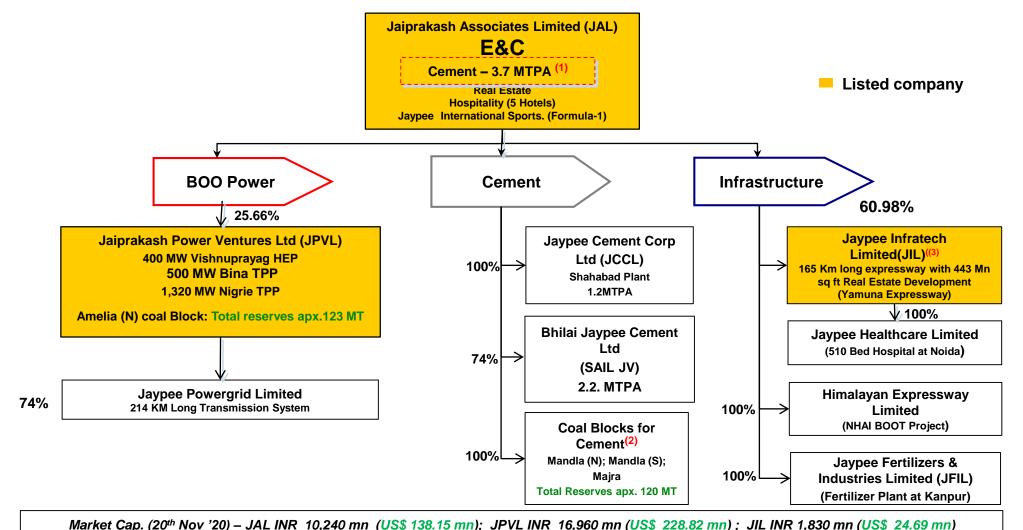


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Group Overview





- 1) Excluding grinding unit of 2.5 MTPA at Chunar
- (2) Coal blocks to be surrendered
- (3) Jaypee Infratech Ltd has been referred under Insolvency and Bankruptcy Code to National Company Law Tribunal and resolution is being worked out.

FX: 1US\$ = INR 74.12

JPVL: Operational Power Plants



Operational Power Plants	State	Nature/ Type	Capacity (MW)	PPA (MW)	Merchant (MW)	Equipment Supplier
Vishnuprayag (VHEP)	Uttarakhand	Hydro	400	400	-	Alstom (France)
Bina (JBTPP)	Madhya Pradesh	Thermal (Coal Linkage)	500	350	150	BHEL (India)
Nigrie (JNSTPP) (Unit - 1 & 2)	Madhya Pradesh	Thermal (Mine)	1,320	595*	725	L&T-MHI (India/Japan)
	Total		2,220	1,345	875	

 $^{^{*}}$ Includes 100 MW PPA for 3 years w e.f 15th Feb 2019 under GoI , Pilot Scheme 1

JPVL: Operational Performance



Particulars	FY'2018	FY'2019	FY'2020	H1 FY'2021
Gross Generation (Mus)	12,311	11,766	10,792	5,475
Saleable Generation (Mus)	11,408	10,656	9,802	4,976
Sale PPA (Mus)	6,512	6,237	5,574	2,930
Sale Merchant (Mus)	4,896	4,419	4,228	2,046

JPVL: Financial Performance



All figures in Rs.Crs

				All ligules in No.013
Particulars	FY'2018	FY'2019	FY'2020	H1/2020-21
Saleable Generation (Mus)	11,409	10,656	9,802	4,976
Revenue	3,730	3,874	3,358	1,415
EBIDTA	1,360	1,374	962*	608
PAT	(527)	(378)	(3,505)**	55.34
EPS in Rs.	(88.0)	(0.63)	(4.88)	0.052
Average Merchant Tariff Realisation (Rs./kWh)				
(a) JNSTPP	3.12	4.62	4.20	3.08
(b) JBTPP	2.65	3.03	2.90	2.49

JPVL: Standalone Financial Results for the year ended 31st March 2020



- * without excepetional items of INR 2,513.61cr
- ** After adjustment of excepetional items of INR 2,513.61 Cr and inclusive of IND AS adjustment.
- If exceptional items are not considered, the Profit Before Tax and cash accruals for the period ended 31st March 2020 would be INR (166.67) crs and INR 312.31 crs respectively.
- The PAT (Loss) as compared to PBT (Loss) is higher on account of Deferred Tax of INR 772.79 cr and reversal of MAT credit of INR 51.56 Cr
- Exceptional Items of INR 2513.61 Crs consist of :

	Particulars	INR cr
a.	Investment in PPGCL written off (With IND AS of INR 38.71cr)	2928.00
b.	Provision for Investment in JPVL Trust	1965.18
C.	Interest upto March 2019 written back	(2099.54)
d.	JSW loan written off	(280.00)

JPVL: Selected Key Financial Information



All figures in Rs.Crs

Particulars	FY'2018	FY'2019	FY' 2020	H1 FY' 2021
Net worth	9,365	8,988	10,231	10,287
Secured & Unsecured Debt (including Working Capital)	11,343	11,161	5,794	5,639
Net Fixed Assets (including WIP)	15,571	15,152	14,740	14,740
Capital Employed	19,339	18,791	15,503	15,422
Book Value / Share (in Rs)	15.62	14.99	14.24	15.04





Vishnuprayag HEP - 4x100MW

Project Detail	Description
Location & size	400 MW Hydro Power Project in Uttrakhand
Concession Period	30 + 20 Years
Total project cost	Rs. 1,694 Crores
Means of finance	Debt – Rs. 1,185 Crores
	Equity – Rs. 509 Crores
Current status	In operation since Oct 2006
Off take arrangement	Free Power – 12% (all through the concession period)PPA – 100% of the saleable power to UPPCL

- ► Commissioned six months ahead of schedule -Savings of Rs 150 Crs
- ► FY'17 Generation: 1774 Mn Saleable Units at 99.50% plant availability
- ► FY'18 Generation : 1872 Mn Saleable Units at 99.07 % plant availability
- ► FY'19 Generation : 1676 Mn Saleable Units at 98.58 % plant availability
- ► FY"20 Generation : 1736 Mn Saleable Units at 99.33% plant availability
- ► H1- FY"21 Generation: 1244 Mn Saleable Units at 99.18% plant availability





Bina TPP - 2X250MW

Project Detail	Description
Location & size	500 MW Thermal Power Plant in Dist. Bina in Madhya Pradesh.
Concession Period	Owned
Total project cost	Rs. 3,575 Crores
Means of finance	Debt – Rs. 2,258 Crores
	Equity – Rs. 1,317 Crores
Current status	Commissioned in April 2013
Off take arrangement for Phase - 1	GoMP- 70% (including 5% at variable cost)

- ► Current FSA contracted quantity: 1.54 MPTA; As per the LOA, additional Coal receipt on tieup of 100% PPA will be 0.46 MTPA
- ► FY'17 Generation: 742 Mus saleable; PLF 18.56%; PAF 87.75%
- ► FY' 18 Generation: 2265 Mus saleable; PLF 56.29%; PAF 83.42%
- ► FY' 19 Generation: 2296 Mus saleable; PLF 57.17%; PAF 84.08%
- ► FY'20 Generation: 2260 Mus Saleable; PLF 56.49%; PAF 84.91%
- ► H1-FY'21 Generation: 228 Mus Saleable; PLF 11.44%; PAF 94.12%

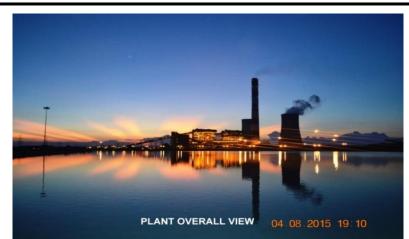


Nigrie STTP- 2X660MW



Project Detail	Description
Location & size	1320 MW Thermal Power Plant in Dist. Singrauli in Madhya Pradesh.
Concession Period	Owned
Total project cost	Rs. 11,700 Crores
Means of finance	Debt – Rs. 7,315 Crores
	Equity – Rs. 4,385 Crores
Off take arrangement	GoMP - 37.5% (including 7.5% at variable cost) To be tied-up into long term PPA – 47.5% Merchant Power – 15%

- ▶ Unit 1 achieved COD in September '14
- ▶ Unit 2 achieved COD in February '15
- Amelia (N) coal block won in competitive bidding
- ▶ FY'17 Generation: 6833 Mus saleable; PLF 62.85%; PAF 88.11%
- ► FY'18 Generation: 7272 Mus saleable; PLF 66.49%; PAF 84.66%
- ► FY19 Generation: 6684 Mus saleable; PLF 63.39%; PAF 86.58%
- ► FY 20 Generation: 5806 Mus saleable; PLF 54.44%; PAF 86.02%
- ► H1- FY 21 Generation: 3504 Mus saleable; PLF 65.44%; PAF 86.52%



Jaypee Powergrid Limited - 224 KM Power Transmission Project



Project Detail	Description
Location & size	224 km transmission project to evacuate power from 1,000 MW Karcham-Wangtoo project
Concession Period	Owned
Total project cost	Rs. 1,000 Crores
Means of finance	Debt – Rs. 700 Crores
	Equity - Rs. 300 Crores
Equity holding	JPVL – 74%
	PGCIL - 26%
Current status	Commissioned in April 2012

- ► First 400 KV Quad Conductor Double Circuit Transmission Line in hilly terrain in India
- ► The 214 km long transmission line consists of about 180 km stretch of hilly terrain with snowfall of up to eight feet in some stretches
- ► Line Availability for FY'17 99.95%
- ► Line Availability for FY'18 99.83%
- ► Line availability for FY' 19 99.86%
- ► Line Availability for FY' 20 99.53%
- ► Line Availability for H1-FY'21 99.91%



JPVL :Shareholding Pattern Post Implementation of Resolution Plan



		Shareholding	Pattern (%)	
SI.No.	Particulars	Prior to Resolution (as on 30.11.2019)	Post Resolution (as on 13.10.2020)	
1.	Financial Institutions / Banks / Insurance Companies	49.16	38.08	
2.	Jaiprakash Associates Limited	29.85	25.66 (24.00*)	
3.	Public & Others	20.99	26.85	
4.	FCCB Holders	-	4.35**	
5.	JSW Energy Limited	-	5.06	
	Total	100.00	100.00	

Total equity capital post issuance of shares to FCCB holders and to JSW Energy Limited becomes 694.72 Cr INR shares of INR 10/- each.

^{*} Post full dilution & Invocation by Lenders.

^{**} When full conversion happens {as on date 82.19 % (of 8.63% to be issued to FCCB holders) has been issued, balance have the right to convert upto 11th Feb'21 post which the option lapses and there will be no liability on the company towards the same}

JPVL: **Debt Status under Resolution Plan**



Debt as on 31st July 2018	Dobt on on 04 St October 2020
(Pre-restructuring)	Debt as on 01 st October 2020
1,416	1,286
6,204	2,234
759	660
877	812
47	44
9,303	5,036
752	120
663	-
1,415	120
564	492
11,282	5,648
_	3,840
	6,204 759 877 47 9,303 752 663 1,415

JPVL: Debt Structure



- *Out of outstanding debt an amount of INR 351 CINR was converted into equity shares at a price of INR 10/- per share. An amount of INR 120 Crs shall be paid in quarterly installments after servicing the 10% repayment of sustainable debt of reversal lenders and is non interest bearing. Balance INR 280 Crs waived off.
- **Foreign Currency Convertible Bond (FCCBs) issued by the Company have been converted into equity shares at INR 12/- per share.
- ***Debt converted into CCPS/CRPS.
- Rate of interest for all the sustainable loans to be @ 9.5% p.a. (linked to MCLR) for all facilities including working capital facilities.
- Repayment schedule on quarterly basis commencing from FY 19, ending for Vishnuprayag HEP in FY 32, Bina TPP in FY 34 and Nigrie TPP including Corporate facilities in FY 35 in structured manner.





JAYPEE VISHNUPRAYAG HEP (400 MW)





BARRAGE

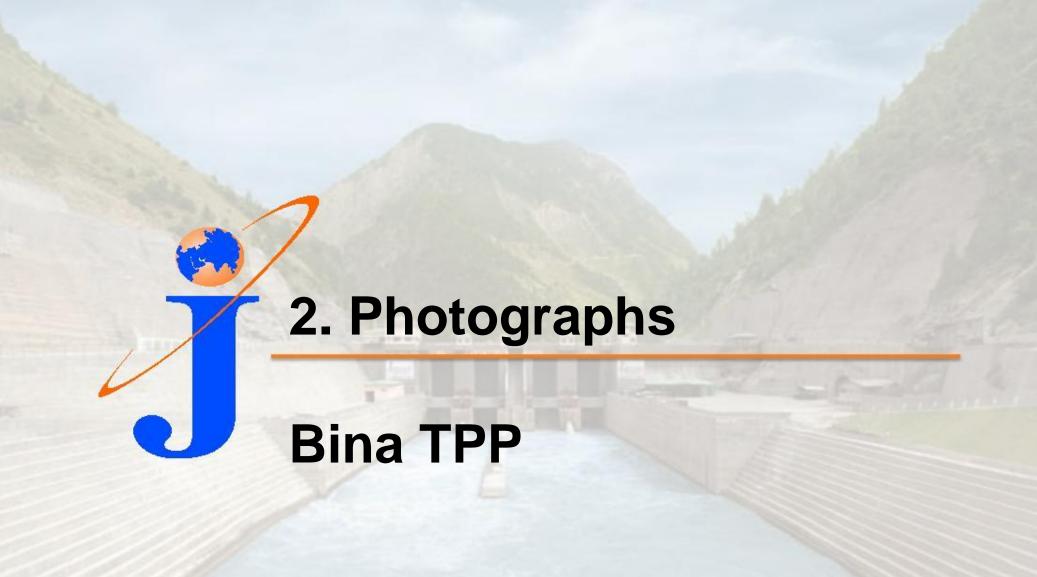




POWER HOUSE







PLANT VIEW JBTPP BINA





PLANT VIEW JBTPP BINA





TG HALL UNIT 1 & UNIT 2 - JBTPP BINA





SARDAR PATEL HIGH SECONDARY SCHOOL





VIEW OF JBTPP BINA TOWNSHIP







SHIVA TEMPLE AT JNSTPP





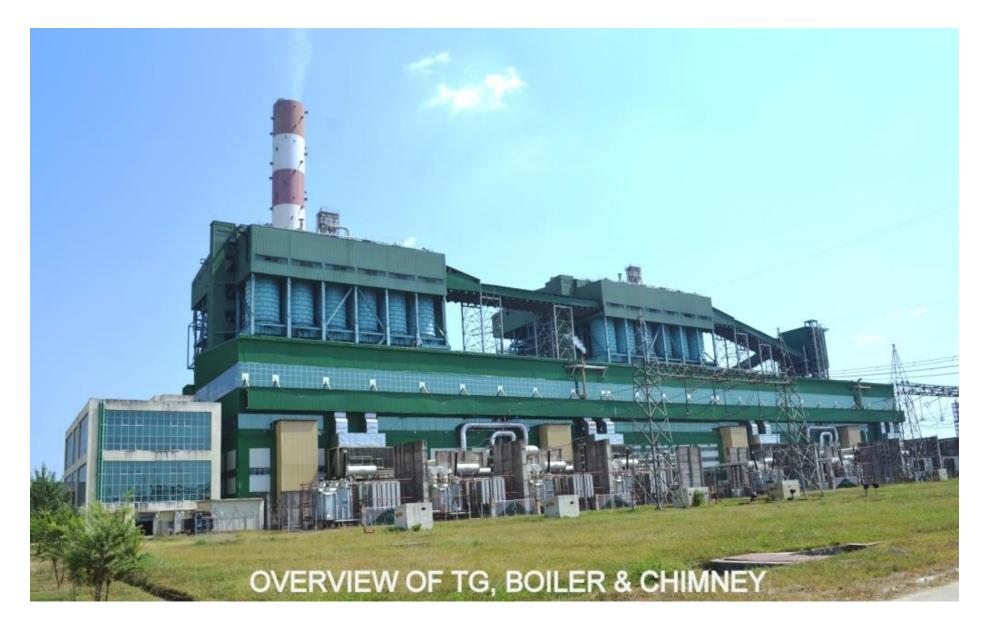
SHRI HANUMAN JI STATUE IN TOWNSHIP





PLANT OVERVIEW





TURBINE





MAIN PLANT CONTROL ROOM





WATER RESERVOIR & COOLING TOWER

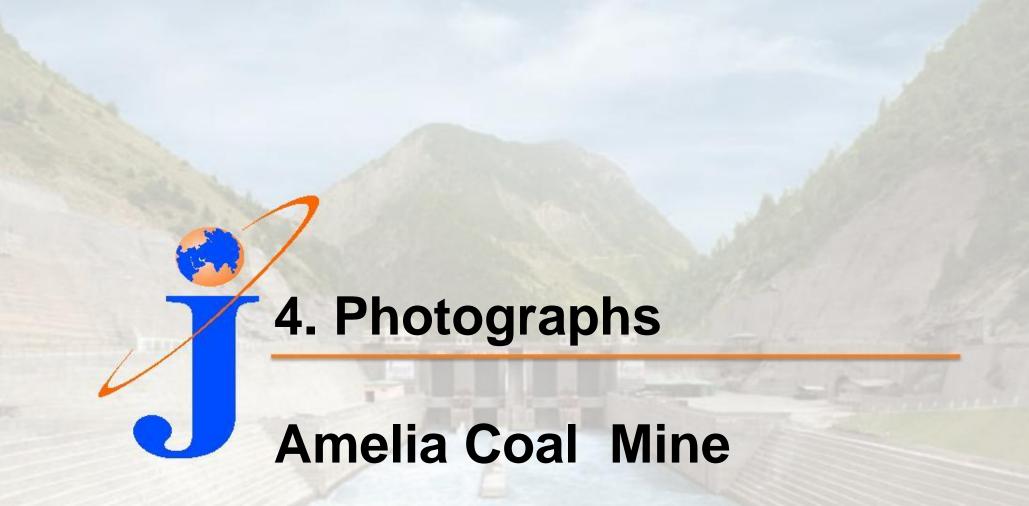




PLANT NIGHT VIEW







JPVL AMELIA (NORTH) COAL MINE





COAL TRANSPORTATION BY TIPPERS





PLANTATION ON DUMP A RIVER SIDE





PLANTATION IN DUMP B





RAKE LOADING FROM WHARF WALL





RAKE LOADING FROM SILO





