



14<sup>th</sup> Chaitra, 2075

Issue Units: 3,534,340 units	Minimum Units: 50	Issue Open Date: 13/12/2075	Rating: ICRANP IPO Grade 5
Issue Price: Rs.100	Maximum Units: 35,000	Issue Close Date: 17/12/2075	Issue Manager: Laxmi Capital Market Ltd.

Out of the Issued capital Rs.75crores i.e. 7500,000 shares of Rs.100 each, 10% i.e. 750,000 units shares was issued to the Locals of project affected areas of Lamjung and Kaski district in the 1<sup>st</sup> Phase of IPO issue. However, 621,790 units was undersubscribed and consequently added for public issuance under the 2<sup>nd</sup> Phase of IPO issue. As a result, the issue units to the General Public totaled 3,534,340 units. The issue is further bifurcated into three parts i.e. 70,686 units to Staffs, 176,717 units to Mutual Funds and rest 3,286,937 units to Other Public.

## Project Name: Midim Khola Small HEP

Project Capacity: 3 MW

## PROJECT PROFILE

	INC	June 11	nor n	36		
Project Type Project Mode Project Site Status COD Annual Energ <i>Wet Season (a</i> <i>Dry Season (a</i> Total Cost of Per Megawat Issue date of Validity of G PPA date	gy Genera 8 <i>mths)</i> 4 <i>mths)</i> Project t Cost Gen. Lice	nse	BOO Karaj Comj 2074, 16,77 13,92 2,84 Rs. 7 Rs. 2 2069, 2104,	of Rive T pu-08, pleted /10/15 76,021 26,910 9,112 9,508 6,50 cr /05/06 /05/06 /05/05 /10/28	Lamju kWh kWh kWh crores	ng
Ownership Loc		moters cals neral Pu	ublic		51.166% 1.71% 47.124%	
Financial Hi	ohliohts (	Fig in	millio	m)		
Financial Yea		74/75	75/7		6/77E	77/78E
Paid up capital		383.74	75	0	750	750
Reserve and Surplus		-77.42	-86.	69	-58.53	-23.31
LT Loan		398.52	142.	22	120.22	92.42
Net Fixed Assets		794.80	753.	28	727.06	700.84
Revenue from Operation		28.127	58.5	91	83.728	85.21
Interest Expenses		28.86	28.9	35	13.56	9.88
Net Profits		-42.63	-9.2	27	28.15	35.22
<u>Ratios</u>	74/75	75/70	6E	76/77I	E 77.	/78E
EPS	(11.11)		24)	3.75		4.70
BVPS	79.82		.44	92.20	)	96.89
EBITDA Margin	1.92%		32%	81.819		84.53%
Int. Coverage	-	67.9		311.89		463.5%
Debt/Equity	56.54%	17.6	56%	14.819	%	11.28%
Projects Con	Capacity	-	. PBP			Rating
Projects	(MW)	20	70 yrs	MW		(ICRA)
Ghalemdi Hydro Mountain Hydro	5 21.6		72 yrs		mil. 59mil.	5 4
Pancthar	21.0 14.9		99 yrs		5 mil.	4
Valuation:	We projec	t the co	mpan			

## Snapshots...

- <u>About the Company</u>: After the registration of Company on 14th Bhadra, 2063 it was converted to public limited company on 30th Falgun, 2072. It obtained generation license on 6<sup>th</sup> Bahdra, 2069 and has been commercially operating from 15<sup>th</sup> Magh, 2074.
- <u>Utilization of IPO proceeds</u>: Total IPO proceeds of Rs.353,434,000 is projected to be used for repaying the bank loan and preliminary expenses which are estimated to be Rs. 250,525,972 and Rs. 102,908,028 respectively.
- **Poor Grade by ICRA Nepal:** ICRA Nepal rated the IPO as Grade 5 which indicates poor fundamentals. The rating was particularly based on weak project profile, high project cost, lower leverage, all affecting the overall return potentials. Recently, SEBON had issued a notice to disallow the companies having credit rating of 5 or above from issuing IPO, unless the company improve its fundamentals or issued IPO to Locals before the notice.
- **Project delay let depletion of revenues:** As per PPA, the tariff rate for dry and wet season are Rs.8.4 and Rs.4.8 respectively with escalation by 3% after 1 year of COD for next 5 years. However, the 34 months delay in timely completion of project at the original RCOD has resulted escalation of tariff rates for only 2 years, depleting its income generation. Due to the delay, a penalty of Rs. 1.31 crores was paid to NEA.
- **<u>Risks factor:</u>** Since the project is already completed and PPA with NEA made, the execution, cost overrun and market risks remain nil. However, the company is vulnerable to interest rate risk, foreign exchange risk, operational failures and natural calamities.
- <u>*Return potentials:*</u> More than capital yield, investors can expect dividend yield from the company. It is because the pricing of hydro scripts in the secondary market is comparatively low. As the company is already in operation and generating revenues, it is likely to provide consistent cash dividend after achieving breakeven. The prospectus does not project dividend anytime soon though. The PBP and DPBP of the project approx. 10.61 years and 23.23 years which is relatively longer. High project cost is one major factor for limited return potentials.
- <u>Valuation:</u> We have valued the company using embedded method where NWPS as on FY 74/75 i.e. Rs.79.82 is added with per share of PV of future cash flow i.e. Rs.58.54, resulting the value of Rs.138.36. PV is calculated by projecting the free cash flow over 25 years of its electricity generation. We assume 10% outage and discount rate 12%.
- *Financial Outlook:* We project the company to generate constant annual revenue of Rs.8.20 cr from sale of electricity. Though the falling debt level will have positive effect on net earnings but the tax effect at later phase would outweigh the benefits. Debt is projected to be paid off by FY 80/81 which shall nil interest liability then after. We project the cash flow to average Rs.5.50 cr annually. Major expenses is likely to be the Operating expenses, averaging Rs.1.93 cr annually.

IPO LISTING RANGE Rs. 79.82 – Rs. 239.46

*Rs.138.36*.