

July 05, 2019

BSE Limited,

The Corporate Relationship Department, P.J.Towers, Dalal Street, **Mumbai - 400 001** 

SC: 531260

Dear Sir/Madam,

Sub: <u>Intimation under Regulation 30 of SEBI(LODR) Regulations</u>, 2015 - <u>Acquisition</u>

The Board of Directors of SunEdison Infrastructure Limited ("the Company") at its meeting held today, have considered and approved the acquisition of Megamic Electronics Private Limited and Enrecover Energy Solutions Private Limited.

The Acquisition is subject to execution of Shareholder Agreement and Share Purchase Agreements between the Company and Respective Shareholders of the Company and approval of share transfers by the Board of Directors of the respective companies.

Enclosed as per Annex A is the information re quired to be disclosed pursuant to Regulation 30 of SEBI (LODR) Reg, 2015 read with SEBI Circular No: CIR/CFD/CMD/4/2015 dated: September 09, 2015.

We request you to take the same on record.

Thanking you,

For SunEdison Infrastructure Limited



R.V.Suresh Babu Company Secretary



## Annex A

Disclosure of Information pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("LODR Regulations") read with SEBI Circular No: CIR/CFD/CMD/4/2015 dated: September 09, 2015.

S.No	Particulars	Details
01	Name of the Target	Megamic Electronics Private Limited. As per the
	Entity, details in	audited financials of FY 2017-18, the turnover
	brief such as size,	of the company was INR 63.05 Lakhs.
	turnover, etc	
02	whether the	No
	acquisition would	
	fall within related	
	party transaction(s)	
	and whether the	
	promoter/	
	promoter group/	
	group companies	
	have any interest in	
	the entity being	
	acquired? If yes,	
	nature of interest	
	and details thereof	
	and whether the	
	same is done at	
	"arms length"	
03	Industry to which	Monitoring software and hardware for Solar
	the entity being	industry.
	acquired belongs	



		<u> </u>
04	of acquisition (including but not limited to, disclosure of reasons for	•
		This acquisition will help SIL in delivering high performance solar assets to the customers with improved customer service and visibility.
05	Brief details of any governmental or regulatory approvals required for the acquisition	NO
06	Indicative time period for completion of the acquisition;	2 Months
07	Nature of consideration - whether cash consideration or share swap and details of the same	Cash + Shares Swap
08	or the price at	Approximately INR 1 Crores and 0.3% equity shares of SIL in exchange of 51% stake in Megamic Electronics.

T. Nagar, Chennai - 600017. CIN No: L40100TN1994PLC028263



09	Percentage of	51% of the Paidup share capital
	shareholding /	
	control acquired	
	and / or number of	
	shares acquired;	
10		Manage Blockwaring in the start of her two and in a second
10		Megamic Electronics is started by two engineers
		who worked more than 10 years at Texas
	acquired in terms of	Instrument. The company started its operation
	products/line of	in 2015 in Bangalore.
	business acquired,	
	date of	The company is actively involved in design,
	incorporation,	development and supply of Remote Monitoring
	history of last 3	with Performance Analysis and Control
	years turnover,	Solutions for the Solar Renewable Energy
	country in which	market.
	the acquired entity	
	has presence and	The company has developed a portfolio of field-
	any other	proven products and solutions which aid plant
	significant	owners and O&M teams to efficiently collect
	information (in	data across components in a Solar Plant.
	brief);	
		As per the audited financials the company's
		turnover was INR 1.59 Lacs, INR 33.16 Lacs,
		and INR 63.05 Lacs in FY 20115-16, FY 16-17
		and FY 17-18 respectively.





S.No	Particulars	Details
01	Name of the Target	Enrecover Energy Recovery Solutions Private
	Entity, details in	Limited.
	brief such as size,	The total income as per the audited financials
	turnover, etc	of FY 2017-18 is INR 4860.
02	Whether the	No
	acquisition would	
	fall within related	
	party transaction(s)	
	and whether the	
	promoter/	
	promoter group/	
	group companies	
	have any interest in	
	the entity being	
	acquired? If yes,	
	nature of interest	
	and details thereof	
	and whether the	
	same is done at	
	"arms-length"	
03	Industry to which	Clean Technology
	the entity being	
	acquired belongs	
04	Objects and effects	Enrecover manufacturers Organic Rankine
	of acquisition	Cycle system for heat recovery and power
	(including but not	generation from geothermal resources, biomass,
	limited to,	solar and waste streams.
	disclosure of	This novel method of heat recovery and clean
	i	1



	reasons for	power generation will complement SIL's current
	acquisition of target	offerings and help launch new innovative clean
	entity, if its	energy solutions.
	business is outside	
	the main line of	
	business of the	
	listed entity)	
05	Brief details of any	No
	governmental or	
	regulatory	
	approvals required	
	for the acquisition	
06	Indicative time	2 Months
	period for	
	completion of the	
	acquisition;	
07	Nature of	Cash Consideration
	consideration -	
	whether cash	
	consideration or	
	share swap and	
	details of the same	
08	Cost of acquisition	Approximately INR 1.12 Crores for 51% stake in
	or the price at	Enrecover Energy Recovery Solutions Private
	which the shares	Limited
	are acquired	
09	Percentage of	51% Paid up Share capital
	shareholding /	
	control acquired	
	and / or number of	
	shares acquired;	
I	l .	



**Brief** background about the entity acquired in terms of products/line business acquired, date incorporation, history of last 3 years turnover, country in which the acquired entity has presence and other any significant information (in brief);

Enrecover Energy Recover Solutions was founded in 2017 in Pune by 3 promoters graduated from Vellore Institute of Technology.

Enrecover is a design and engineering company involved in the business of heat recovery. The company has found a way to extract power from industrial process output such as high-pressure steam in sugar mill industry, radiation heat on top of rail wagons in a thermal/steel plant etc. using a heat recovery cycle called Organic Rankine cycle.

They are currently doing a pilot in Tata Steel and have designed, manufactured and installed 100kW system to recover heat.

