

Antony Waste Handling Cell Limited*(formerly known as Antony Waste Handling Cell Private Limited)*

CIN: U90001MH2001PLC130485

1402/03/04, 14th Floor, Dev Corpora,
Opp. Cadbury Company, Eastern Express
Highway, Thane (west) – 400601
Phone: 022 – 4100 8240/9295

www.antony-waste.com | www.antonylara.com | www.antonyasia.com


Ref.: AW/SEC/NSE/2021-22/10

Date: May 22, 2021

To,
Listing Department
National Stock Exchange of India Limited
Exchange Plaza, 5th Floor,
Plot No.C-1, Block G,
Bandra-Kurla Complex,
Bandra (E), Mumbai 400 051

Dear Sir(s),

Sub. : Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (“SEBI LODR Regulations”) – Material Subsidiaries Update

Ref. : Script Code – 543254

This has reference to the Regulation 30 of SEBI LODR Regulations read with SEBI Circular CIR/CFD/CMD/4/2015 dated September 09, 2015, the Company wishes to announce that its material subsidiaries, Antony Lara Enviro Solutions Private Limited (ALESPL) in consortium with AG Enviro Infra Projects Private Limited (AGEIPPL) (both subsidiaries of AWHCL) has received Letter of Authorization (LOA) for contract from Greater Noida Industrial Development Authority (GNIDA) for “Remediation of temporary dumpsite near Lakhnawali Village at Greater Noida through effective bio-mining and mechanized means with complete reclamation of the dumpsite land”. The details are as follows:

Sr. No	Important Terms and Conditions	Explanation
1	Name of the entity to which order(s)/contract(s) is awarded	ALESPL in consortium with AGEIPPL
2	Significant terms and conditions of order(s)/contract(s) awarded, in brief	Bioremediation is a process wherein land (where the old garbage is dumped) is reclaimed by bio mining process/mechanical means thereafter segregating through Material Recovery Facility and disposing RDF (refuse derived fuel), inert, soil etc. Through this project, ALESPL & AGEIPPL will be reclaiming the entire dumping area through the said mechanical process within a period of 24 months. Since the estimated quantity is based on the survey done in year 2019, it is expected that the actual quantity may be higher. Hence value and period of contract may increase proportionately.
3	Whether order(s) / contract(s) have been awarded by domestic/ international entity	Awarded by Greater Noida Industrial Development Authority which is Domestic Entity
4	Nature of order(s) / contract(s)	Remediation of temporary dumpsite near Lakhnawali Village through effective bio-mining and mechanized means with complete reclamation of

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		the dumpsite land
5	Whether domestic or international	Domestic
6	Time period by which the order(s)/contract(s) is to be executed	For the period of 24 months
7	Broad consideration or size of the order(s)/contract(s)	Approx. Rs. 23.75/- (Approximately Rupees Twenty Three Crore Seventy Five Lakh) inclusive of GST if applicable)
8	Whether the promoter/ promoter group / group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof	Promoter/ promoter group / group companies is not interested in the entity that has been awarded the order(s)/contract(s) by Greater Noida Industrial Development Authority (UP)
9	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arms length"	The order/Contract does not fall within related part transactions

This is for your information and records please.

Thanking you,

Yours faithfully,

For and on behalf of

ANTONY WASTE HANDLING CELL LIMITED



HARSHADA RANE

COMPANY SECRETARY & COMPLIANCE OFFICER

ACS34268





Receipt of Waste Processing (Bio-mining) contract from Greater Noida Industrial Development Authority aggregating to ~Rs. 23.75 crore

- First standalone bio-remediation / bio-mining project
- Contract is for period of 2 years

Mumbai, May 22, 2021: Antony Waste Handling Cell Ltd., leading player in the Indian MSW service industry, today announced that consortium of its subsidiaries, Antony Lara Enviro Solutions Private Limited and AG enviro Infra Projects Private Limited has received a Letter of Authorization (LOA) for the work of “Remediation of Temporary Dumpsite Near Lakhnawali Village at Greater Noida through effective Bio-mining and Mechanized means with complete reclamation of the dumpsite land” from the Greater Noida Industrial Development Authority with a total project value of approximately Rs. 23.75 crore.

Bio-remediation is a process whereby the land on which old garbage is dumped is reclaimed by bio-mining process/mechanical means. Thereafter using the Material Recovery Facility, the waste is segregated and the resultant RDF (refuse derived fuel), inert, soil etc., will be disposed-off. The scope of this project involves reclaiming the entire dumping area through the said mechanical process within a period of 24 months. The project value is approximately Rs. 23.75 crore and this is based on 2019 survey of legacy waste quantity. The actual quantity is expected to be higher, resulting in value and period of contract increasing proportionately. The capex to be incurred for the project is towards Material Recovery Facility which can be used for future projects as well.

Commenting on the project award Mr. Jose Jacob, Chairman and Managing Director, Antony Waste Handling Cell Ltd. said, *“This project marks our entry into standalone bio-mining projects. We see a huge scope for Bio-mining projects as municipal corporations across Metros, Tier 1 and Tier 2 cities need to clear and process the legacy waste to make way for new waste processing at these sites. As municipal corporations across India start bidding out these projects, it presents a huge growth opportunity for an experienced Municipal Solid Waste processing player like us with a proven track record of scientific waste processing.”*

About Antony Waste Handling Cell Limited

Antony Waste Handling Cell limited is one of the top five players with an established track record of more than 19 years, providing full spectrum of MSW services which includes solid waste collection, transportation, processing and disposal services across India, majorly catering to municipalities. They have pioneered in both MSW collection and transportation sector. They are key players in landfill construction and management sector with in-house expertise for construction and management of landfills in a scientific manner. They focus on the emerging waste management areas in India such as waste to energy. During their journey of 2 decades, they started the business with waste C&T and laid our ways to solid waste management working with more than 14 Municipal corps & conglomerate. At Kanjurmarg, Mumbai we have the largest single location waste processing plant across Asia.

Safe Harbour Statement

Statements in this document relating to future status, events, or circumstances, including but not limited to statements about plans and objectives, the progress and results of research and development, potential project characteristics, project potential and target dates for project related issues are forward-looking statements based on estimates and the anticipated effects of future events on current and developing circumstances. Such statements are subject to numerous risks and uncertainties and are not necessarily predictive of future results. Actual results may differ materially from those anticipated in the forward-looking statements. The company assumes no obligation to update forward-looking statements to reflect actual results changed assumptions or other factors.

For further information, please contact:

Company:	Investor Relations Advisor:
 CIN: U90001MH2001PLC130485 Mr. Subramanian NG E: investor.relations@antonyasia.com www.Antony-waste.com	 CIN: U74140MH2010PTC204285 Mr. Jigar Kavaia / Mr. Pratik Shah E: jigar.kavaia@sgapl.net / p.s.shah@sgapl.net T: +91 9920602034 / +91 9870030585 www.sgapl.net