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Date: 3rd November 2021

SEC/NOV/SE/N&B/2021

National Stock Exchange of India Limited,	BSE Limited,
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Plot No. C-1, G Block,	Dalal Street,
Bandra Kurla Complex, Bandra (East),	Mumbai - 400001
Mumbai – 400051	
NSE Scrip Code - PRECAM	BSE Scrip Code - 539636

<u>Subject: Press Release - Precision Camshafts Limited signs MoU with Solapur Municipal Corporation (SMC) on 3rd November 2021 to develop 100% Retrofitted Electric Vehicles for Waste Collection</u>

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that, Precision Camshafts Limited (PCL) has entered into a Memorandum of Understanding (MoU) with Solapur Municipal Corporation (SMC) on the 3rd November 2021.

PCL will provide SMC with **three** (3) fully homologated Electric Light Commercial Vehicles for SMC on a "free of cost" returnable basis by the end of calendar year 2022. Based on successful outcome and final validation of trial vehicles, SMC would float E-Tender on G.E.M. as per this pilot vehicle technical specifications for additional vehicles.

The details are mentioned in Press Release.

This is for your information and record.

Thanking You.

Yours Faithfully, For Precision Camshafts Limited

Mayuri I. Kulkarni
Company Secretary and Compliance Officer





Precision Camshafts Limited signs MoU with Solapur Municipal Corporation (SMC) on 3rd November, 2021 to develop 100% Retrofitted Electric Vehicles for Waste <u>Collection</u>

Precision Camshafts Limited (PCL), and its 100% owned step down subsidiary Emoss Mobile Systems BV (EMOSS) offer a one-of-a-kind business solution that designs, develops, produces, and supplies complete electric powertrains for trucks, busses, military vehicles and heavy equipment. EMOSS has delivered more than 600 vehicles in Europe up to date which have driven a cumulative 100 million miles.

PCL has transferred this technology and know-how to India and has successfully retrofitted Demo version one 23-seater passenger bus into fully electric bus. The company has localised more than 60% of the driveline in the very first vehicle and has been tested at ARAI, Pune.

Solapur Municipal Corporation (SMC) has a fleet of approximately 250 diesel engine operated LCVs ("Ghanta Gaadi") for waste collection throughout the city of Solapur. SMC intends to convert such type of intra city vehicles into 100% electric vehicles and is desirous of working with PCL to convert these vehicles into electric.

As part of the MoU, PCL will provide SMC with three (3) fully homologated Electric Light Commercial Vehicles for SMC on a "free of cost" returnable basis by the end of calendar year 2022. Based on successful outcome and final validation of trial vehicles, SMC would float E-Tender on G.E.M. as per this pilot vehicle technical specifications for additional vehicles. PCL would provide required service and maintenance to SMC during trials.

Based on data provided by SMC, electrification of all Ghanta Gaadis in fleet would save the City approximately ₹6.5 crores per year in fuel costs and would reduce CO₂ emissions by ~1800 tons per year. In addition, there will be considerable noise level reduction in residential areas.

SMC would set up required charging infrastructure and personnel training to operate electric LCVs.

PCL and SMC intend to work closely and in coordination with each other for the successful development of the vehicle.

Hon. Mayor Shrimati Shrikanchana Yannam, Hon. Commissioner SMC Mr P. Shivsankar, Hon. Asst. Commissioner SMC Mr Shriram Pawar, Mr Yatin Shah (Chairman & MD – PCL), Mr Karan Shah (Whole-time Director – PCL) and others were present at the signing.

Enclosed: Photos of signing ceremony















