

#### **RACL Geartech Ltd.**

Corporate Office

26th February, 2021

Listing Department BSE Limited 25th Floor, P. J. Towers, Dalal Street, Mumbai - 400 001

**Scrip Code: 520073** 

**Subject: Earnings Conference Call and Investor Presentation** 

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, it is hereby informed that the management of the Company participates in an Earnings Conference Call post Quarter III Results on 26th February, 2021. The Investor Presentation for the same is annexed herewith.

This is for your information and record please.

Thanking You,

For RACL Geartech Limited

Shagun Bajpai

Company Secretary & Compliance Officer

SECTOR-3
NOIDA

ICSI Mem. No.: A45982



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CIN: L34300DL1983PLC016136 D-U-N-S Number: 65-013-7086





# QUARTERLY FINANCIAL PERFORMANCE

Q3 FY 2020-2021

RACL Geartech Limited

### DISCLAIMER



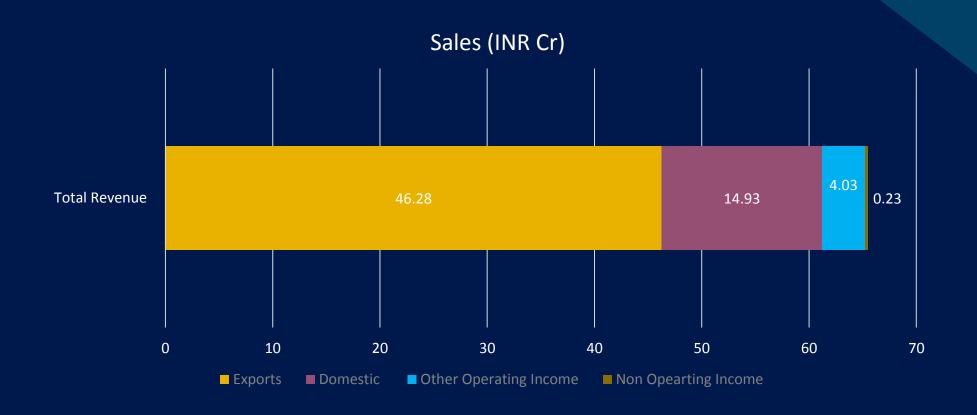
#### General

The information provided in this presentation pertaining to RACL Geartech Limited ("RACL" or the "Company"), its business assets, strategy and operations is for general informational purposes only and is not a formal offer to sell or a solicitation of an offer to buy any securities, options, futures, or other derivatives related to securities in any jurisdiction and its content is not prescribed by securities laws. Information contained in this presentation should not be relied upon as advice to buy or sell or hold such securities or as an offer to sell such securities. While the information in this presentation is believed to be accurate and reliable, RACL and its agents, advisors, directors, officers, employees and shareholders make no representation or warranties, expressed or implied, as to the accuracy of such information and RACL expressly disclaims any and all liability that may be based on such information or errors or omissions thereof. RACL reserves the right to amend or replace the information contained herein, in part or entirely, at any time, and undertakes no obligation to provide the recipient with access to the amended information or to notify the recipient thereof.

## Q3 Results



Total Revenue for Q3 FY 20-21



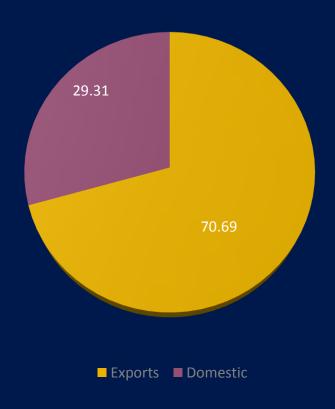
**TOTAL SALES: 65.47 CRORE** 

# Our Performance

Business Share for Q3 FY 20-21



Sales Segment %



### Our Performance

Standalone Q3 Profit & Loss Statement for FY 20-21

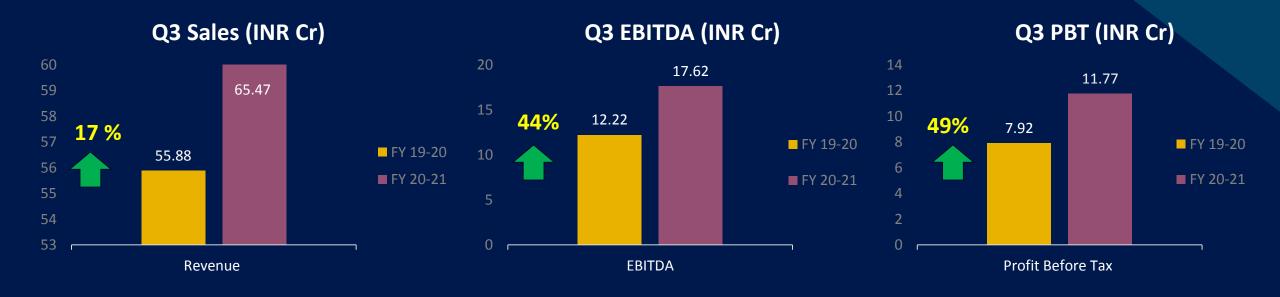


Q3 RACL Geartech	31.12.2020
Profit & Loss Statement	INR (Lakh)
INCOME	
Revenue from Operations	6523.95
Other Non Operating Income	23.42
Total Income	6547.37
EXPENSES	
Cost of Material Consumed	2355.71
Change in Inventory	-118.74
Employee benefits Exp	680.82
Finance Cost	249.06
Depriciation	336.23
Other Expenses	1867.11
Total Expense	5370.19
PROFIT BEFORE TAX	1177.18

### Q3 Results

YoY Q3 Sales & Profitability for FY 20-21

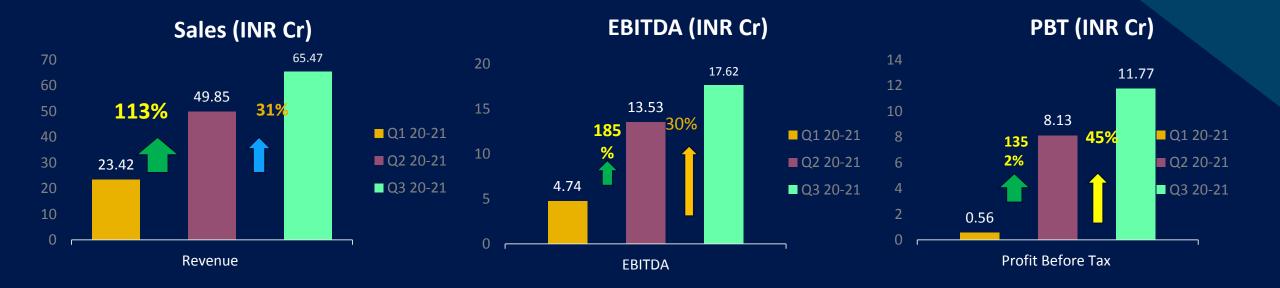




### Q3 Results



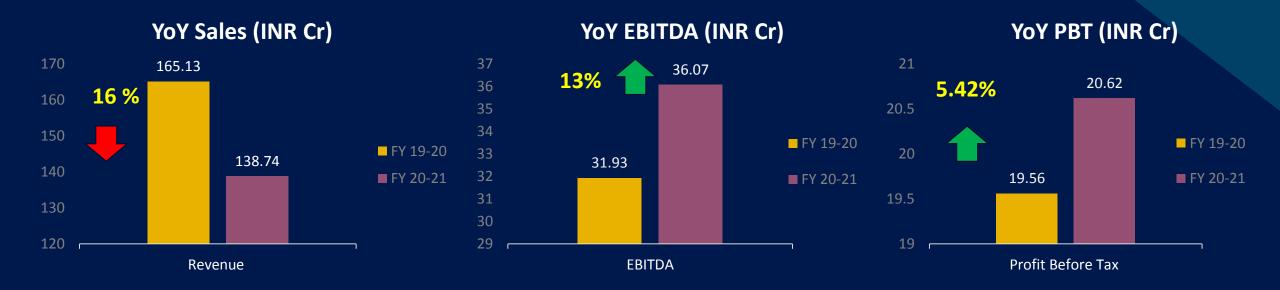
Standalone Q1 Vs.Q2 Vs. Q3 Sales & Profitability for FY 20-21



### Nine Months Results







#### **B**usiness **S**cenario



#### Details of new customers added ( Domestic Market)



**Escorts Kubota India Pvt Limited** 



Kawasaki

India Kawasaki Motors Pvt Limited

#### Details of new customers added (Export Market)



**KTM R2R CF Moto Motorcyles Co Ltd** 



Piaggio & C S.p.A. Moto Guzzi



**ZF Freidrichshafen AG** 



Man Trucks & Bus SE

### Aligned for Future Mobility Solutions

Electric & Hybrid Projects

RACL Geartech

- In its vision to be a part of electric mobility revolution, RACL is actively involved in developing its product base ready to be catered to future e-mobility.
- RACL has already got the desired technologies for Gear Power Honing & Gear Grinding technology which have key role in controlling the NVH and noise parameters in Electric mobility.

#### PROJECTS UNDER DEVELOPMENT

- Suppling Reduction Gears to Mahindra Electric since 2009, India's first electric vehicle.
- Bagged orders from a major German Motorbike company for its first Electric Scooter. (e-axle, entire kinematics)
- Bagged order from German car company (tier-2) for some chassis components having application in Hybrid cars.
- Bagged order from existing customers for their new electric projects. (sprockets, drive gear)





# THANK YOU!



Corporate Office: B-9 Sector 3, Noida, 201301,Uttar Pradesh India

**Plant 1:** A-3, Industrial Area, Gajraula, Amroha, Uttar Pradesh, India

Plant 2: A-62, Sector 63, Noida, Uttar Pradesh India