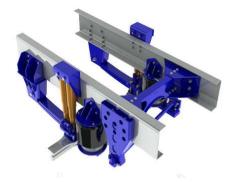


Wheels India Limited









TSF Group Overview



- Companies part of the T S Santhanam family with lineage from the erstwhile TVS Group
- Diversified portfolio across Auto components,
 Dealerships & Distribution and Financial services
- Global supply chain partner with strong relationships across North America, Europe and Asia Pacific regions
- Successful Long-Term Partnerships with global companies
- Strong Customer Connect and Focus
- Core beliefs Long-term business outlook,
 Corporate Governance & Sustainability



TSF Group Companies





Auto Distribution & Dealerships



Brakes India

Auto Components



Wheels India



Turbo Energy



Axles India



↓ LEGGARO

Sundaram Dynacast Sundaram Composites



India Motor Parts & Accessories Limited



Sundaram Motors



Madras Auto Service



Sundaram Finance

Finance and Insurance



Royal Sundaram General Insurance



Sundaram Home Finance



Sundaram Asset Management Company



Sundaram Finance Holdings

Promoters & Value system of TSF



- Wheels India Limited (WIL) is part of the TSF Group and was established in 1960
- WIL is a listed Company, wherein Promoters hold 58.31 % of the equity capital.
- Value systems of WIL are Relationships, Integrity ,
 Customer Centricity and Excellence .

Wheels India Ltd - Company Profile





1960
Establishment







Automotive - Steel & Aluminium Wheels







~8,700Workforce















11 Units
Manufacturing plants

Fab Sector

Hydraulic Cylinders

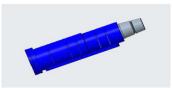


\$ 520 Million

\$ 130 Million (Exports)









Preferred
OEM Supplier

WIL Car Wheels Ltd



Joint venture- TOPY Japan & WIL PV/LP wheels manufacturer

Journey of Wheels



WIL ESTABLISHED AT PADI, CHENNAI, TAMIL NADU - 1960



PASSENGER CAR WHEELS - 1966



CONSTRUCTION EQUIPMENT WHEELS – 1974



CHASSIS AND SUSPENSION PRODUCTS - 1986



EARTHMOVER WHEELS - 1996



FORGED ALLUMINIUM WHEELS PADI - 2004



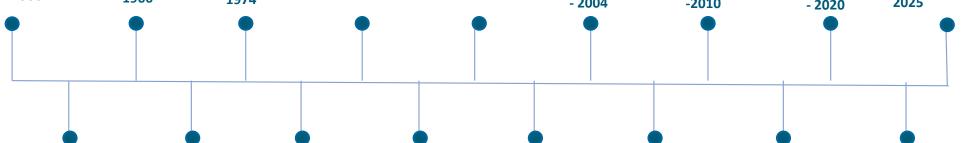
RENEWABLE ENERGY COMPONENTS, IRUNGATTUKOTT AI- TAMIL NADU -2010



WHEELS PLANT, THERVOY KANDIGAI, TAMIL NADU - 2020



OFF-ROAD CONSTRUCTION & AGRI WHEELS-2025



1962 COMMERCIAL VEHICLE WHEELS



1968 AGRICULTURAL WHEELS



1982 -RAMPUR PLANT-UTTARPRADESH , WIRE WHEELS



1988 – TRUCK WHEELS (TUBELESS)



1997 – RANJANGAON, PUNE PLANT, MAHARASHTRA



2007 – SRIPERUMBUDUR PLANT, TAMIL NADU



2012 -FABRICIATION PLANT, NAMACHIVAYAP URAM, TAMIL NADU



2021 -RENEWABLE ENERGY PLANT, (MACHINING) THERVOYKANDI GAI, TAMIL NADU



Manufacturing Capability



Car / UV





Passenger Car / UV

Wire Wheels

Commercial Vehicle





CV – Tube type

CV - Tubeless

Aluminium Wheels





Forged Aluminium Wheels

Cast Aluminium Wheels

Off Road & Tractor





Tractor Wheels

Construction wheels

Air Suspension



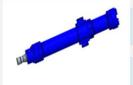


Air Suspension

Lift Axles

Fab & Hydraulic Cylinders





Fabrication for CE

Hydraulic Cylinders

Wind Turbine Components





Components for Wind Turbines

Machined base frames for Wind turbine generator

Plant Locations





Padi - CV, TR, LP, EM, AS, WW & FAW



Rampur - CV, LP, EM & TR



Pune - CV, TR & LP



Sriperumbudur - EM, SPDC & AS



Namachivayapuram - FAB



Pukkathurai - WTC



Mambakkam - AS



Thervoy Kandigai - CAW

Legend

- CV → Commercial Vehicles
- TR Tractor
- **LP** → **Light Passenger Vehicle**
- **EM → Earth mover Wheels**
- **AS** → **Air Suspension**
- **WW → Wire** wheels
- **FAW** → **Forged Aluminium Wheels**
- SPDC → Single Piece Drop Center Wheels
- **FAB** → **Fabricated Bodies Dump Truck**
- **WTC→ Wind Turbine Components**



Irungattukottai - WTC



Thervoy Kandigai - WTC



Mambattu – TR & construction wheels

Key Customers





















































































Accreditations/Awards





Won the Supplier of the year award at TAFE



IATF 16949 Certification



ISO 14001: 2015 & ISO 45001:2018 Certification

BUREAU

WHEELS INDIA LTD.

ISO 9001:2015

e start date: 08 October 2004 on cycle start date: 02 November 2021

ISO 9001:2015 CERTIFICATION



John Deere Supplier



Caterpillar Supplier **Excellence**



Partner of the year



Mahindra Business



Accreditations/Awards contd...





Partnership and Quality Award from Escorts Kubota Limited



Award for Cybersecurity from MSIL



ACMA Excellence award 2025



Quality Award from the Engineering Export Promotion Council of India (EEPC)



ACMA Excellence Award in Digitalization, Manufacturing & ESG

Business Overview



WIL a leader in automotive wheels business, operates in two business segments, namely automotive products and industrial products.

WIL has the following businesses in its fold;

- Automotive wheels division cars, truck and tractors
- Construction equipment division comprising wheels, fabrications and hydraulic cylinders
- Energy products division catering to wind turbine sector
- Air suspension & lift axle division

WIL is one of the largest manufacturer of wheels for construction equipment and agricultural tractors.

WIL's subsidiary WCWL is focussed on steel wheels for light passenger vehicles .

Sales growth & Export Sales Growth





Q1 2025-26

Sales 1187.04 Export 323.66 (27.27%)



Q1 FY26 Summary Financials



Key Financials	Quarter ended		Year ended	GOLY%
	Q1 FY 26	Q1 FY 25	31-03-2025	GULI70
Gross revenues	1,187.04	1,088.20	4,424.86	9.1%
EBITDA	89.16	79.48	336.31	12.2%
Interest	28.76	25.98	109.87	10.7%
Depreciation	24.57	20.57	85.54	19.4%
PBT	35.83	32.93	140.90	8.8%
PAT	26.44	25.37	105.85	4.2%
EBITDA %	7.51%	7.30%	7.60%	
PBT%	3.02%	3.03%	3.18%	

Segment Revenue – Q1 FY26

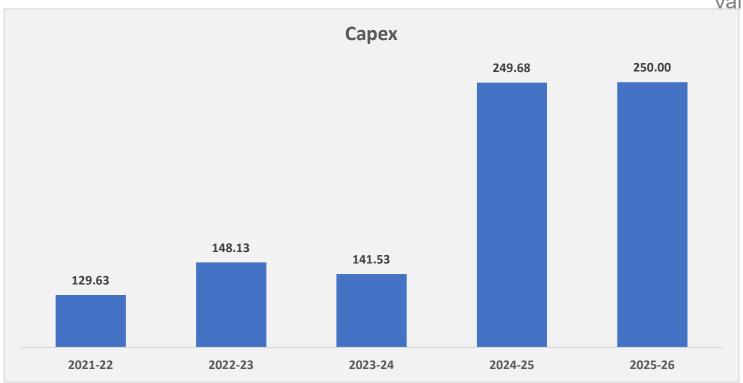


Segmental Revenue	Q1 FY 26	Q1 FY 25	GOLY %
Automotive components	995	891	12%
Industrial components	188	191	-2%
Revenue from operations	1,183	1,083	9%

Segmental EBIT	Q1 FY 26	Q1 FY 25	GOLY %
Automotive components	62.41	60.17	4%
Industrial components	2.18	-1.26	273%
EBIT from operations	64.59	58.91	10%

Capex



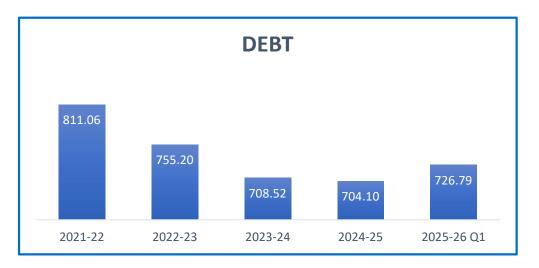


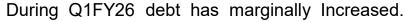
Capex FY26

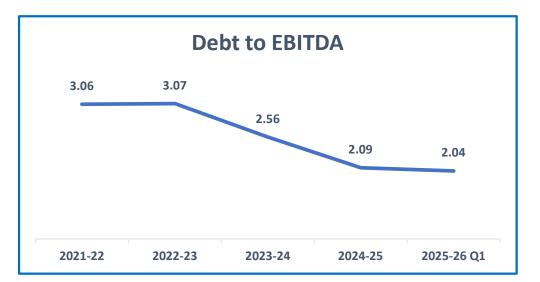
Capex of FY26 is mainly towards expanding capacity for windmill products, hydraulic cylinders and automotive aluminium & steel wheels, apart from certain routine capex and cost saving projects.

Funding metrics





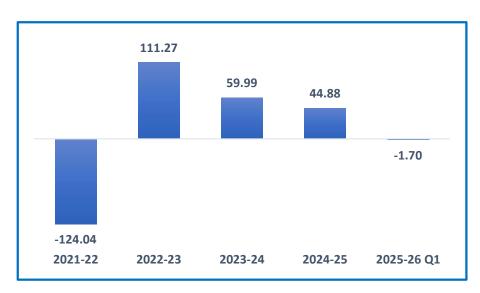




If discounting limits are included ,then the above ratio would be 3.33 times in Q1FY26.



Debt equity is maintained in Q1FY26.



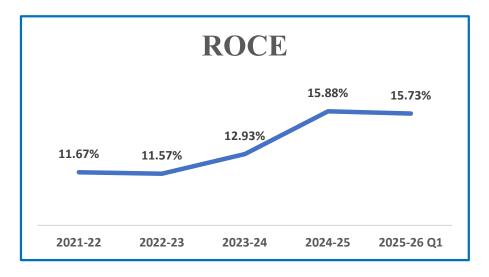
Free Cash Flow (FCF) is close to breakeven levels in Q1FY26

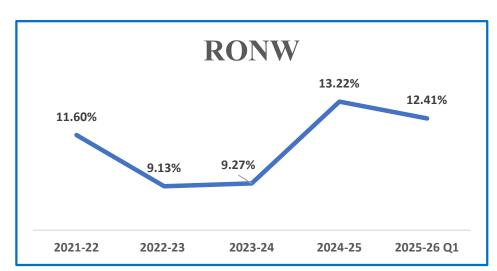
Key strategies & focus areas, going forward ...ROCE & RONW

Percentage

- Grow exports of wheels for construction equipment and agricultural tractors
- Ramp-up the expanded facility for machining of large castings for windmills
- Grow the hydraulic cylinder business
- Ramp-up cast aluminium wheel business
- Working capital optimization and cash flow management
- Fund capex predominantly thro accruals and holding the debt at current levels
- Cost optimization, with a thrust on profitability

These actions are expected to improve the ROCE and RONW





Thank you