

31st January 2020

The BSE Limited Corporate Relations Department, P.J. Towers, Dalal Street, Mumbai-400 001. Scrip Code: 533263 The National Stock Exchange of India Limited Department of Corporate Services, Exchange Plaza, 5th Floor, Bandra-Kurla Complex, Mumbai-400 051. Scrip Code: GREENPOWER

Dear Sirs,

Sub: Investor Presentation.

We enclosed Q3 FY20 Investor Presentation.

We request you to kindly take the same on record.

Thanking you.

Yours faithfully,

For Orient Green Power Company Limited

P Srinivasan

Company Secretary & Compliance Officer

Encl: as above

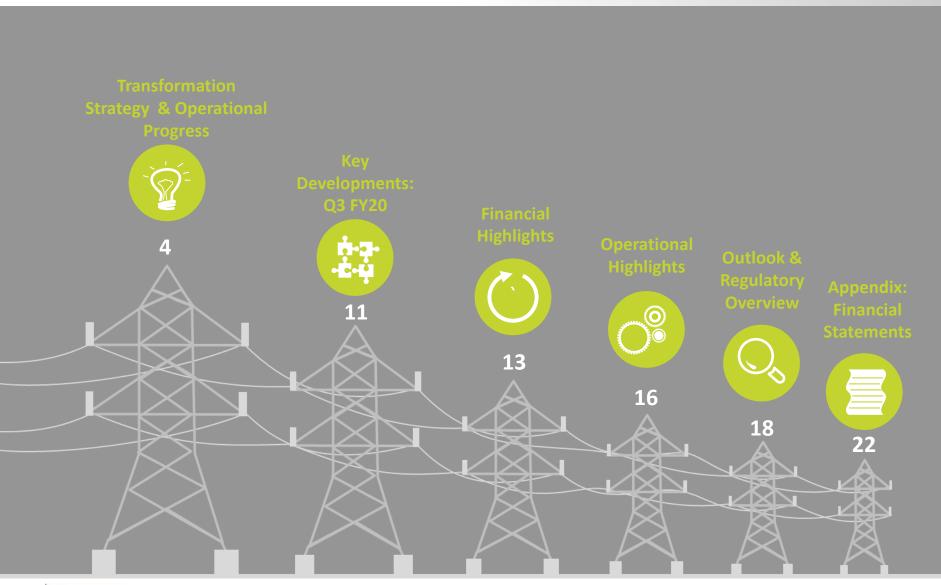


Disclaimer

Certain statements in this presentation concerning our future growth prospects are forward looking statements, which involve a number of risks and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, fluctuations in earnings, our ability to manage growth, competitive intensity in our industry of operations including those factors which may affect our cost advantage, wage increases, our ability to attract and retain highly skilled professionals, sufficient availability of inputs, price of inputs, setting of appropriate tariffs by regulatory bodies, our ability to successfully complete and integrate potential acquisitions, liability for damages on our contracts to supply electricity, the success of the companies in which Orient Green Power has made or shall make strategic investments, withdrawal of governmental incentives, political instability, legal restrictions on raising capital or acquiring companies outside India, and unauthorized use of our intellectual property and general economic conditions affecting our industry. Orient Green Power may, from time to time, make additional written and oral forward-looking statements, including those in our reports to shareholders. The Company does not undertake to update any forward-looking statement that may be made from time to time by or on behalf of the company



Index





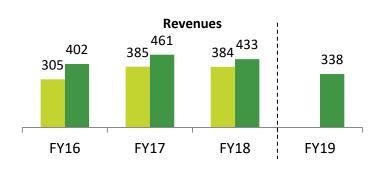


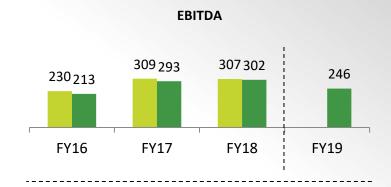
Transformation Strategy & Operational Progress

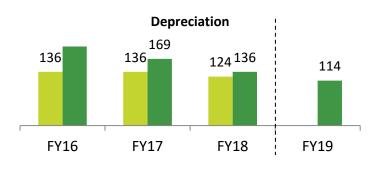
OGPL Transformation

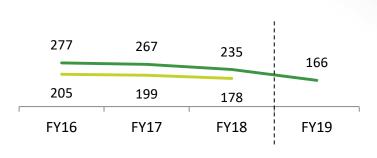
Phase IV Focus on optimising performance of Wind business **Accelerated Growth and aiming** Sale of Biomass business – removal of drag on business performance for leadership in renewable (FY18 onward) Transfer of Biomass Debt – reduction in Interest costs energy sector in India Refinancing of Wind Business debt at lower rates Phase III Renewed strategy – Focus on profit making business Stabilizing performance, corporate Capital allocation (incremental) for profit accretive wind business (FY15 - 17) Focus on profit making biomass plants; monetize loss making units restructuring and rightsizing Negotiate with bankers – seeking more accommodative terms on debt • External factors impacting planned growth trajectory & performance Phase II Excessive Grid back down in TN, resulting in sub-optimal functioning of Consolidation forced by external (FY11 - 14) Wind assets factors Intermittent availability of raw materials and subsequent lower utilization level derailed biomass operations Phase I 2006 - Commenced operations 2007 - Inorganic growth - Co.'s subsidiary BWFL acquires old wind assets (FY06-10) **Laying the Foundation** from third party 2008 - Commences Biomass Operations - Acquires 8 Mw plant in Kotputli 2010 - Raised Rs. 900 cr via IPO



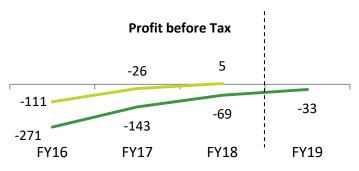


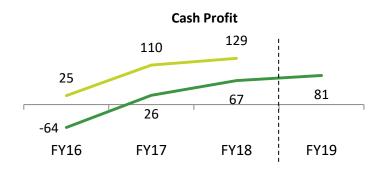






Finance Cost



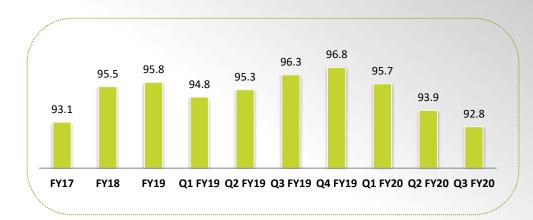




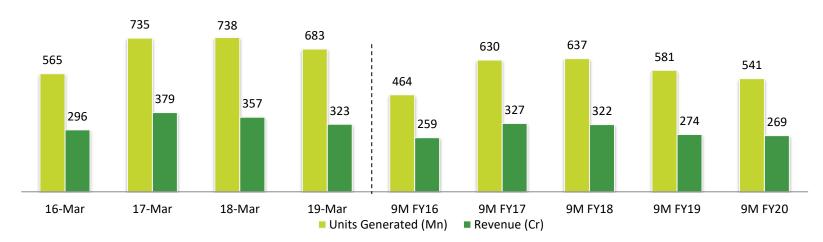
What has changed in recent times

Improvement in grid evacuation level

- Increased frequency bandwidth for renewables
- Phase-wise shutting down of thermal power plants during the wind season
- Request for expedition of 1,000 MW green energy corridor to help 100% evacuation



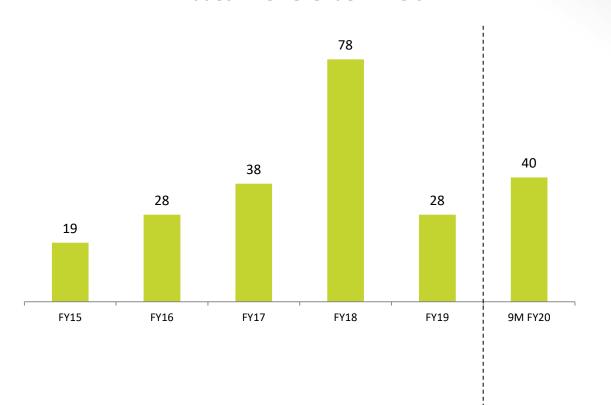
Leading to increase in wind power generation





Supported by Improvement in REC Mechanism

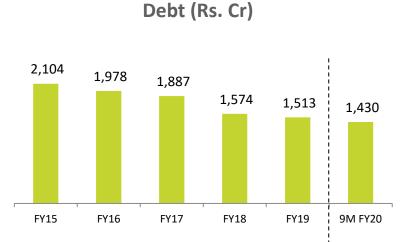
Traded REC Revenue INR Crs



- Zero stock of issued RECs as of Dec 31, 2019.
- REC prices steadily improving over last few quarters.
- Maintaining of zero stock level since Apr'2018.
- Amount held in CERC Rs.21 Crore
- The Supreme Court has granted stay in respect of floor price for REC's issued before 31st March 2017.



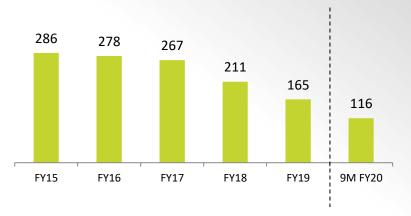
Focus on Debt Reduction



Interest / Revenue (%)



Interest Expense (Rs. Cr)



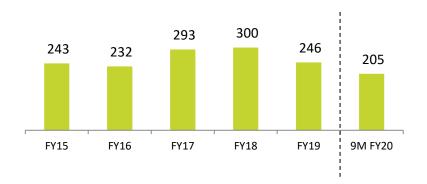
EBITDA / Interest (x)



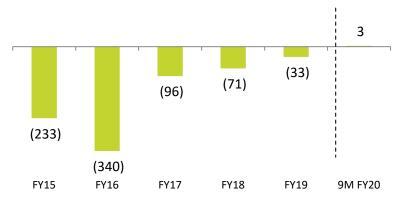


Resulting in Improved Profitability

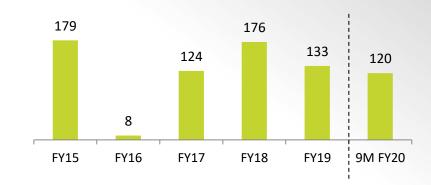




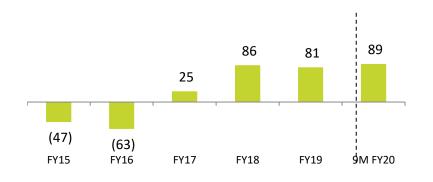
PAT (Rs. Cr)



EBIT (Rs. Cr)



Cash Profit (Rs. Cr)







Key Developments: Q3 FY20

Key Developments – Q3 FY20

Wind Business – Steady performance in a seasonally soft quarter

- Higher unit generation on the back of stable wind patterns during the quarter resulted in revenue growth of 28%.
- Remain constructive on the business amidst Higher grid availability especially in TN, increased level of interstate power transmission following, up gradation of transmission infrastructure

Debt rationalization on track – expect liquidity and cash flow improvement

- In parleys with bankers to lower credit cost & improve liquidity by extending loan tenures
 - Efforts underway to refinance existing debt, expect some positive development
 - Successfully lowered debt for five consecutive years, expect the trend to continue

Improvement in collections – Part payment of Outstanding by AP Govt.

- AP Govt makes payment of Rs. 16 crore towards receivables of ~ Rs. 55 crore
- Awaiting Supreme Court judgement in the matter of REC escrow of Rs. 500 per unit, receivables of Rs. 21 crore

Strong demand keeps REC market buoyant – Prices touch Rs.2,100 mark in January 2020 session

- Demand for certificates remains strong.
 - Price touched Rs. 2,100 in January 2020
 - REC's have been consistently trading at a premium to floor price of Rs. 1,000 from Apr '18 onwards





Financial Highlights

	9M FY20	9M FY19
Continued Operations:		
Revenue	2,725	2,828
EBITDA	2,055	2,151
EBITDA %	75%	76%
EBIT	1,199	1,290
EBIT %	44%	46%
Profit / (Loss) before tax	38	(269)
Discontinued Operations PBT	(46)	(62)
Consolidated Profit / (Loss) before tax	(8)	(331)



Key Financial Highlights – Q3 FY20

Wind Business:

- Relatively better wind availability resulted in higher unit generation and consequently revenues for the quarter.
- This has helped OGPL to partially recoup the loss of units in the first half of the year due to erratic wind patterns

Realizations from Debtors

- After delay of several quarters, have received partial outstanding dues from AP Govt.
- Rs. 16 crore received against total outstanding of Rs.55 crore
- Other significant debtors pertain to REC dues escrowed pursuant to High court order on revised Certificate value amounting to RS. 21 crore (Supreme Court verdict awaited).

REC Trading: Higher volumes amidst strong demand

- Trading volumes remain elevated on the back of strong demand & stringent action on the part of the regulators towards defaulting entities
- Certificates getting traded consistently above their floor price. Average price realization at Rs 1,769 Certificate during the current quarter as against Rs.1,248 Certificate during the corresponding period last year.
 - January 2020 trading session witnessed price reaching Rs. 2,,100 level
- REC inventory fully liquidated and realized Rs.3,993 lakhs in 9M FY20 as compared to Rs.2,915 lakhs during the corresponding period last year.

Debt rationalization:

- Liquidity and cash flow position have improved post collection from debtors remaining collection to further boost position
- Funds collected will be used to repay debt and on-time repayments will strengthen leverage with in discussion to refinancing debt on more favorable terms
- Successfully reduced debt over the past five consecutive years



Operational Highlights

Wind Operations

Particulars	Unit of Measurement	9M FY20	9M FY19
Capacity (incl. overseas capacity)	Mw	425	425
Units Generated (Gross)	Mn	541	581
Annualized PLF	%	19	20
Average Gross Realisation (before charges and without REC)	Rs./ Unit	5.23	5.09

State	Capacity (MW)
Tamil Nadu	308.3
Andhra Pradesh	75.40
Gujarat	29.2
Karnataka	1.25
Europe	10.5
Total	424.65

Grid Availability and Generation

State	Q3 FY20				Q3 FY19			
	Effective installed capacity (Mw)	Generation (Million KwH)	PLF (%)	Grid availability (%)	Effective installed capacity (Mw)	Generation (Million KwH)	PLF (%)	Grid availability (%)
Tamil Nadu	308.3	54.7	8.0	92.8	308.3	41.7	6	96
Andhra Pradesh	75.4	9.5	5.7	98.6	75.4	11	7	100
Gujarat	29.2	13.6	21.2	98.5	29.2	9	14	99
Total	412.9	77.8	8.5	94.2	412.9	62	7	97

State	9M FY20				9M FY19			
	Effective installed capacity (Mw)	Generation (Million KwH)	PLF (%)	Grid availability (%)	Effective installed capacity (Mw)	Generation (Million KwH)	PLF (%)	Grid availability (%)
Tamil Nadu	308.3	396.8	19.5	94.1	308.3	401.5	19.7	95.4
Andhra Pradesh	75.4	78.3	15.7	98.7	75.4	109.6	22.0	98.7
Gujarat	29.2	50.2	26.0	98.9	29.2	53.7	27.9	98.8
Total	412.9	525.3	19.3	95.3	412.9	564.8	20.7	96.2





Outlook & Regulatory Overview

Outlook

Structurally positive on the sector – Near term headwind waning

- Long term view remains positive Growth conducive policies by the Government in terms of viable tariffs, steady grid
 availability, flexible funding models and stricter compliance are enabling a predictable and buoyant business
 environment
- In addition to the favorable sector dynamics, Company's own strategic initiatives towards strengthening its position in the Wind energy segment lends confidence and bodes well for the future
- Andhra Pradesh High Court's directive ordering Discoms to clear their dues to renewable energy producers ends
 uncertainties and provides cash inflows to the power producers

Debt rationalization should help in easing cash flows and liquidity position

- Discussions with bankers for lowering interest rate and extending loan maturities progressing well
- Successfully repaid debt over last 5 years on the back of steady operational performance and scheduled debt repayment
- Further reduction in Interest rates to aid overall liquidity and cash flow position of the business

One time cash inflow to restore balance sheet – AP High Court directs Discoms to clear their dues

- Andhra Pradesh High court directs state's power distribution companies to clear all dues owed to renewable energy developers, which oppose the government's plan to renegotiate wind and solar energy tariffs
- The court said the final word on tariffs rests with the state power regulatory commission. Until the matter is decided,
 the court said solar developers should be paid Rs 2.44 per unit of energy and wind developers Rs 2.43 per unit
- Expected settlement of outstanding's will to provide the much needed liquidity gush, helping us to address debt commitments and liquidity requirements



Renewable Energy Certificates

- Buoyancy in REC trading continued to remain elevated in 9M FY20 on the back of strong demand
 - Strong demand on the back of stringent regulatory actions resulted in higher trading and improved yield.
 - Rising demand pushes certificate prices to Rs. 2,100 in January 2020 a new high price achieved after several years
 - Average price realization at Rs. 1,584 Certificate during the 9M FY20 as against Rs.1,161 Certificate during the corresponding period.
- Stricter enforcement by regulatory agencies, ensured consistent demand for the certificates
- OGPL sold 2,52,237 RECs in 9M FY20 resulting in realization of Rs. 3,993 lakhs. OGPL's share in trading on the exchange represented 5.6% of trading volumes during 9M FY20.
- Nil inventory of RECs as of Dec. 31, 2019 this is the eight consecutive quarter in which there has been no inventory carried forward.



Regulatory & Market Developments

CERC Extends Validity of Expiring RECs Until March 31

- Central Electricity Regulatory Commission (CERC) has in its latest order extended the validity of Renewable Energy Certificates
 (RECs) that were set to expire on December 31, 2019, until March 31, 2019.
- The decision should provide relief to renewable energy generators of both solar and non-solar projects, which are a part of the
 REC mechanism.

Andhra Pradesh issues combined amendments to its solar, wind and, solar-wind hybrid policy (source)

- The development took place post the state government observed some issues with the existing Power Purchase Agreements
- According to the notification, the unusual spurt in the PPAs have affected the A.P. DISCOMs and affected them financially
 - Transmission & Distribution charges for wheeling of Power: T&D charges will be applied as per the APERC order for connectivity to the nearest Central Transmission Utility (CTU) via State Transmission Utility (STU) for inter-state wheeling power, and via STU for intra-state wheeling power.
 - Energy Banking & Drawal: The banking allowance of 100% is canceled for all the variable renewable energy from all the generators.

 Further, no payment will be done by the A.P. Discoms in case of an injection of energy takes place between the synchronization and declaration of commercial Operation of Date and will be treated as inadvertent power
 - Tariff: The tariff of all the renewable energy projects specified in the solar policy, wind policy and solar-wind hybrid policy cannot exceed the "difference between the pooled purchase cost and balancing cost."
 - Land: All the land allotment for renewable energy plants will be on leasehold basis going forward.





Appendix: Financial Statements

Financial Performance – 9M FY20 (Consolidated – IND-AS)

Rs. Million

Particulars	9M FY20	9M FY19
Continuing Operations		
Sale of Power	2,287	2,439
Other Operating Income	406	303
Total Income	2.693	2,742
Total Operating Expenditure	670	677
Operational EBITDA	2,023	2,065
EBITDA (%)	75.1%	75%
Other Income	32	86
Total EBITDA	2.055	2,151
Depreciation	855	861
EBIT	1,200	1,290
Finance Charges	1,162	1,510
Loss on de-recognition of hedging instrument	-	49
Profit / (Loss) from continuing operations before tax	38	(269)
Profit / (Loss) from continuing operations after tax	35	(271)
Profit / (Loss) from discontinued operations after tax	(45)	(62)
Profit / (Loss) for the period	(10)	(333)
Total Comprehensive Income/(Loss) for the period	(17)	(341)



Thank You

For further information please contact

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