

SEC/0611/2025 By E-Filing November 6, 2025

National Stock Exchange of India Limited

"Exchange Plaza", C-1, Block G,

Bandra-Kurla Complex,

Bandra (E),

Mumbai – 400 051.

Scrip Symbol: APARINDS Kind Attn.: Listing Department BSE Limited

Corporate Relations Department,

Phiroze Jeejeebhoy Towers, Dalal Street.

Fort.

Mumbai - 400 001. Scrip Code: 532259

Kind Attn.: Corporate Relationship Department

Sub.: Entering into a new line of business by Wholly Owned Subsidiary Company Listing Regulation: Regulation 30 & all other applicable Regulations, if any, of the SEBI (LODR) Regulations, 2015, as amended from time to time

Dear Sir/Madam,

Pursuant to Regulation 30 read with Para B of Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015 as required by SEBI Circular SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024, requisite details in respect of entering into a new line of business is as under.

Sr. No.	Particulars	Details
1	Industry or area to which the new line of	Dark fiber Monetisation
	business belongs to;	OPGW Fiber networks are the most reliable
		source of data connectivity networks owing
		to their high network uptime. Such
		networks are in high demand amongst
		Telecom service providers owing to which
		OPGW fiber networks typically have seen
		higher utilisation rates.
		State owned Power Transmission
		Companies in the big states of India are
		opting to enter into PPP arrangements to
		select a private party to operate & maintain
		and monetise their existing OPGW dark
		Fiber networks.
		APAR Transmission & Distribution Project
		Private Limited (ATDPPL) is a Wholly
		Owned Subsidiary of the company.
		Karnataka Power Transmission Corporation
		Limited (KPTCL) – the power transmission
		utility in Karnataka has selected ATDPPI
		through a competitive process to operate
		maintain and monetise their existing state
		wide ~6,100 kms OPGW fiber network for
		15 years.
		ATDPPL will market the network capacity
		on long term lease to Telecom service
		providers to generate cashflows from dark
		fiber network utilisation

2	Expected benefits;	1. The company being a leading player in the Transmission & Distribution (T&D) segment with proven track record in turnkey and O&M of OPGW networks will be able to expand into OPGW network infra segment as a 'Network Operator'.
		 The company with its Fiber Optics Cable Products portfolio has long standing relationships with Telecom & Data Centre companies across India. This opportunity will allow APAR to become a data connectivity solution provider to its Telecom customers in the state of Karnataka. Create a new, long term, recurring revenue stream within the passive communication infrastructure segment by monetising dark fiber to Telecom Service Providers, Hyperscalers, and Class 'A' ISPs.
		This diversification marks a strategic step forward for APAR to enter into the niche segment of brownfield OPGW infrastructure in India. The cashflows generated from the customer every year will be split between ATDPPL and KPTCL in a pre-determined ratio of 60:40. The strategies and business development activities need to be developed. However, the expectation is that the company's share of benefits will exceed the minimum costs as referred below over the period of the agreement.
3	Estimated amount to be invested.	There is no capex in this project for the term of the agreement.
		Under the PPP arrangement, ATDPPL has to pay a fixed amount of Rs. 5 crore as network rental annually for the period of 15 years.

Kindly take the above information on your record. Thanking You. Yours Faithfully,

For APAR Industries Limited

Chaitanya N. Desai Managing Director DIN: 00008091 APAR Industries Limited

Corporate Office : APAR House, Corporate Park, V. N. Purav Marg, Chembur, Mumbai - 400 071, India

+91 22 4957 2100/6780 0400 corporate@apar.com www.apar.com

Regd. Office: 301/306, Panorama Complex, R. C. Dutt Road, Alkapuri, Vadodara - 390007, India

+91 265 6178740/2339906apar.baroda@apar.com www.apar.com CIN: L91110GJ1989PLC012802