

1st June, 2023

To **BSE Limited**

Phiroze Jeejeebhoy Towers Dalal Street Mumbai – 400 001.

Scrip Code: 532830

National Stock Exchange of India Limited

Exchange Plaza, C-1, Block G

Bandra Kurla Complex, Bandra (East)

Mumbai – 400 051.

Trading Symbol: ASTRAL

Sub.: Intimation of Schedule of Analyst /Institutional Investor Meetings.

Dear Sir/Madam,

Pursuant to the provision of Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015, we hereby inform that Management of the Company shall participate in "B&K Securities 13th Annual Institutional Investor Conference" organized by "Batlivala & Karani Securities India Pvt. Ltd", where the Management shall have one on one/group meetings with following Analyst/Investors at Mumbai:

Date of Meeting	Interaction with
1st June, 2023	Deep Financial Consultants Pvt Ltd
	2. Aditya Birla Sunlife Insurance
	3. Value Quest
	4. Alfaccurate
	Prodigy Investments
	Svan Investment Advisors
	7. UTI Pension
	8. SIMPL
	AUM Fund Advisors
	10. Helios Capital
	11. Monarch Networth
	12. Ashika India AIF
	13. Ambit Principal Investment
	14. Wealth Managers (India) Pvt Ltd
	15. Hillfort Capital
	16. Unique PMS
	17. Mirabilis Investment Trust
	18. SAFE Enterprise
	19. Shriram AMC
	20. MULTI ACT
	21. OAK LANE
	22. Sundaram Mutual Fund
	23. SBI Life Insurance
	24. HSBC Mutual Fund
	25. Tata AIA Life
	26. Nippon India Mutual Fund
	27. HDFC Standard Life
	28. Nippon India MF
	29. DSP IM



30. ICICI Pru Life
31. Bandhan AMC
32. Aditya Birla Sunlife Mutual Fund
33. PGIM India Mutual Fund
34. SBIMF
35. Edelweisis AMC
36. IIFL AMC
37. ICICI Pru Pension
38. Star Union Daiichi
39. ITI Mutual Fund
40. Bajaj Allianz Life
41. Kedaara Capital
42. CENTRUM PMS
43. Sageone Investment
44. Argonaut Capital
45. LIC MF
46. ASK Investment Managers
47. Kotak Life Insurance
48. Bajaj Finserv AMC
49. New Mark Capital

50. Bajaj Finserv AMC51. Fortress Group

Kindly take the same on your record.

Thanking you,

Yours faithfully,

For Astral Limited

Manan Bhavsar Company Secretary