

Department: Investigation	Segment: All	
Circular No: MSE/ID/14178/2023	Date: September 21, 2023	

Subject: SEBI Order in the matter of Highbrow Market Research Private Limited

To All Members,

This is with reference to Exchange circular no. MSE/ID/7684/2019 dated May 23, 2019, regarding SEBI Order no: SEBI/WTM/MPB/IMD/ILO/48/2019 dated May 23, 2019 and Exchange circular no. MSE/ID/8615/2020 dated February 03, 2020, regarding SEBI Order no: WTM/MB/WRO/WRO/97/2019-20 dated January 30, 2020 in the matter of Highbrow Market Research Private Limited (ways 2 Capital).

SEBI now vide order no. WTM/AN/WRO/WRO/29356/2023-24 dated September 20, 2023, has issued the following directions for the below mentioned noticees.

S. No.	Name of the Noticee	PAN
1.	Highbrow Market Research Private Limited (Ways 2 Capital)	AACCH8077M
2.	Chandan Singh Rajput	AWYPR5207Q
3.	Rahul Trivedi	AQNPT9607R
4.	Sunil Atode	07857476
5.	Girish Kumar Pahwani	CILPP0738B
6.	Laxmikant Sharm	BNYPS4320M
7.	Mohit Chhaparwal	AGOPC0896Q
8.	Hemant Agrawal	AOBPA3520Q
9.	Swapnil Prajapati	BTWPP9571K

- 1. Highbrow is directed to resolve the complaints pending in SCORES or otherwise within seven days from SEBI Order.
- 2. Noticees No. 1 to 9 are debarred from accessing the securities market, directly or indirectly and are prohibited from buying, selling or otherwise dealing in the securities market, directly or indirectly in any manner whatsoever, for a period of 1 (one) year from the date of SEBI Order. Further, during the period of debarment, Noticees No. 2 to 9 are also prohibited from holding position of a Director or a Key Managerial Personnel in any listed company or registered intermediaries.

This Order shall come into force with immediate effect.

Members of the Exchange are advised to take note of the full text of the order available on SEBI's website [www.sebi.gov.in] and ensure compliance.

For and on behalf of Metropolitan Stock Exchange of India Limited

Vipul Vaishnav Assistant Vice President

Metropolitan Stock Exchange of India Limited