

Exhibit F-13

July 29, 2025



TXSE Exchange Data Order Form

 \Box Initial Subscription $\ \Box$ Amended Subscription

	DATA RECIP	PIEN	T INFORMATION		
Company Name:				Date:	
Address of Principal	Office:				
City:		State:		Zip Code:	
BILLING		ADDRESS			
Address of Billing Of	fice:				
City:		Sta	ıte:	Zip Code:	
BUSINESS CONTACT		BILLING CONTACT			
Name:			Name:		
Title:			Title:		
Email:			Email:		
Phone:	Fax		Phone:	Fax	
MARKET DATA	ADMINISTRATOR	₹	TECHNIC	AL CONTACT	
Name:			Name:		
Title:			Title:		
Email:		Email:			
Phone:	Fax:		Phone:	Fax:	



DAT	A FEED SU	BSCRIPTIO	N / CHANGE REQUEST
Data Feed	Add	Remove	Effective Date
TXSE Depth			
TXSE Top			
TXSE Last Sale			
TXSE Historical Data			



DISTRIBUTION TYPE		
Internal Distribution: Will your organization use TXSE da	ata internally?	□ Yes □ No
Affiliates: Will your organization distribute TXSE data to A lf yes, please complete the TXSE List of Affiliates.	Affiliates*?	□ Yes □ No
*"Affiliate" of a party shall include any entity that, from tine indirectly controls, is controlled by, or is under common control means the power to direct or cause the direction of policies of another entity, whether through the ownership contract or otherwise.	ntrol with such f the managem	party, where ent of
External Distribution: Will your organization distribute T> □ No	(SE data exteri	nally? □ Yes
I certify that the information provided above is accurate.		
Signature of Data Recipient Authorized Representative	Title	
Printed Name	Date	



CONNECTIVITY
Data Center Location: ☐ Primary – Secaucus (NY3), 600 Jefferson Avenue, Secaucus, NJ 07094
Subscription Type: ☐ New ☐ Existing
☐ Direct Connection (Proximity – Colocation Cross Connect)
□ Direct Telco Connection
□ Circuit Provider:
□ Extranet Service Provider: ¹
Routing Type: BGP
Client Source
Address Public Autonomous System (AS) Number:
Public Autonomous System (AS) Number:
Data Center Location: ☐ Secondary – Dallas (DA11), 1990 North Stemmons Freeway, Dallas, TX 75207
Freeway, Dallas, TX 75207
Freeway, Dallas, TX 75207 Subscription Type: □ New □ Existing
Freeway, Dallas, TX 75207 Subscription Type: New Existing Direct Connection (Proximity – Colocation Cross Connect)
Freeway, Dallas, TX 75207 Subscription Type: □ New □ Existing □ Direct Connection (Proximity – Colocation Cross Connect) □ Cross Connect via POP at 350 Cermak Road, Chicago, IL
Freeway, Dallas, TX 75207 Subscription Type: □ New □ Existing □ Direct Connection (Proximity – Colocation Cross Connect) □ Cross Connect via POP at 350 Cermak Road, Chicago, IL □ Direct Telco Connection
Freeway, Dallas, TX 75207 Subscription Type: □ New □ Existing □ Direct Connection (Proximity – Colocation Cross Connect) □ Cross Connect via POP at 350 Cermak Road, Chicago, IL □ Direct Telco Connection □ Circuit Provider:
Freeway, Dallas, TX 75207 Subscription Type: □ New □ Existing □ Direct Connection (Proximity – Colocation Cross Connect) □ Cross Connect via POP at 350 Cermak Road, Chicago, IL □ Direct Telco Connection □ Circuit Provider: □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

¹ The listed extranet service provider will have to execute an Extranet Addendum to the Connectivity Services Agreement.