

## API SERVICE REQUEST FORM



The Central Securities Clearing System (CSCS) Application Programming Interface (API) Framework is a set of subroutine definitions, protocols, and tools for requesting services from CSCS using a set of clearly defined methods of communication.

The API is a web-based system using a secured Hyper Text Transfer Protocol, for the efficient transfer of data which is exposed to ensure an electronic seamless mode for data transfer while ensuring an improved turnaround time.

## The CSCS API Service Platform is used to expose the following services:



Data Accessibility



**Operations Transactions** 



Links to related systems/external compliance databases

This API request form captures your requirements for new API service requests from CSCS.



## API SERVICE REQUEST FORM



CLIENT INFORMATION				
Company Name:				
Company Address:				
Email Address:				
Mobile:				
Contact Person:				
Date:				
House Code (if applicable):				
For integration with a third party provider (Vendor), kindly enter the following:				
Vendor Name:				
Email Address:				
Phone Number:				
(NB: Only OMS providers who have carried out integration tests with CSCS can integrate with CSCS' system)				
ORGANIZATION CATEGORY				
Bank Custodian Stockbroker				
Asset Manager Aggregator Fintech				
Others (Please specify)				
API REQUEST				
Account Opening				
CSCS Account Validation				
Single Portfolio View				
Others (Please specify)				
PURPOSE OF DATA REQUEST				
Project Re-Distribution Research & Analysis				
Process Enhancement Reporting & Analytics Integration with Online Application				
Others (Please specify)				



## API SERVICE REQUEST FORM



FREQUENCY				
Hourly	Daily	/	Weekly	
Monthly	Quar	rterly	Annually	
Others (Please spe	cify)		Real-time	
INPUT (EXPECTED RES	SULT)			
OUTPUT (EXPECTED F	RESULT)			
CUSTOMER ACCEPTA	NCE			
By signing this document, I accept that all information provided herein are true representations of the intended use of the requested service.				
Full Name of THE CLIEN	Г	Authorized Sid	gnatory of THE CLIENT	
<del> </del>			, - <del></del>	