User Manual for Auto easi Registration

After clicking on the registration link as given in the email, enter the 16 digits BOID (Demat Account Number) in 'login name' column and in the 'password' column, enter the password i.e. your complete PAN and first 4 digits of date of birth (DDMM) of the first /sole account holder as recorded in CDSN System .

Please note, the 16 digits BOD consists of DPID (first 8 digits) and the Client ID (remaining 8 digits). In case you do not know your demat account number, kindly obtain the same from your Depository Participant (DP) (with whom you have opened your demat account).

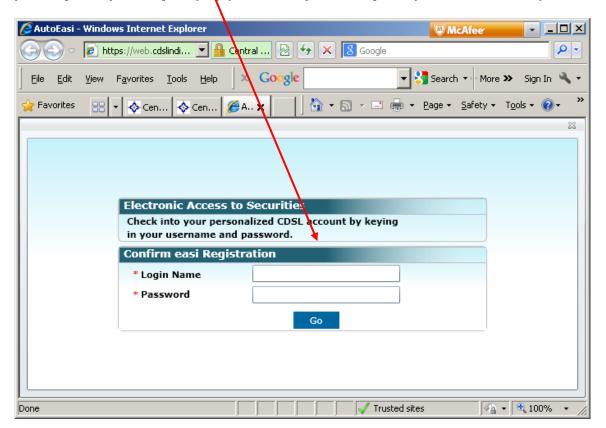
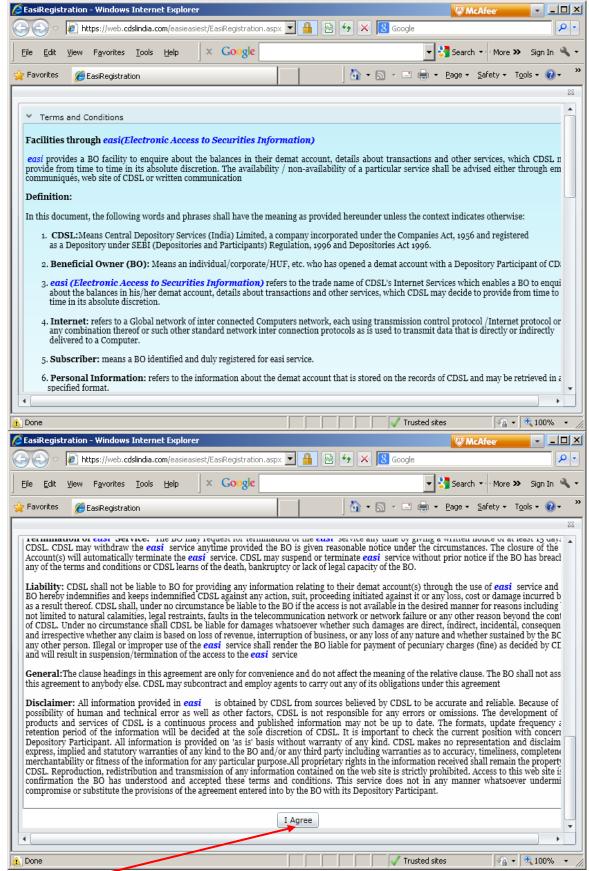


Figure 1

Thereafter, system will display the 'Terms and Conditions'. At the end of the terms and conditions, 'I Agree' is displayed. After reading through the terms and conditions, click on 'I Agree', as shown in Figure 2.



Click on I Agree

Figure 2

After clicking on 'I Agree', enter the preferred user name in the column 'your preferred user name'. Also enter your details like email ID, telephone number, security questions,

etc. and click on submit button as shown in 'Figure 3'. The user name may be the user name assigned (BOID).

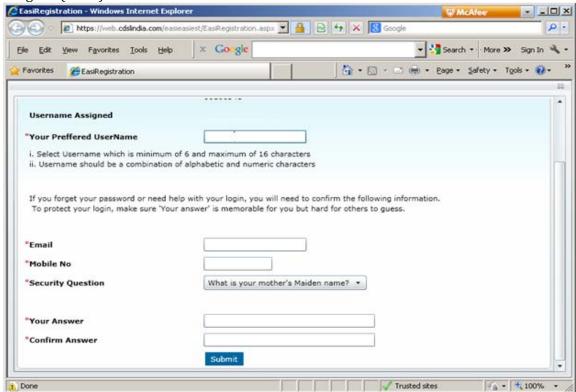


Figure 3

Please note, the username cannot be changed/modified after registration is completed. System will display the message as shown in 'Figure 4' below after completion of registration process, click on 'OK'.

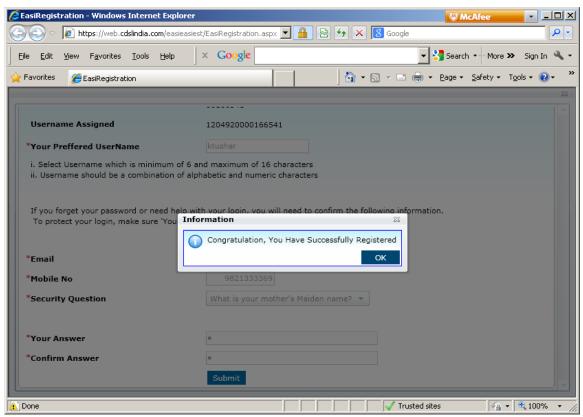


Figure 4

Thereafter, the system will ask to change the password. The user has to mandatorily change the password, as shown in Figure 5 below and click on **submit**.

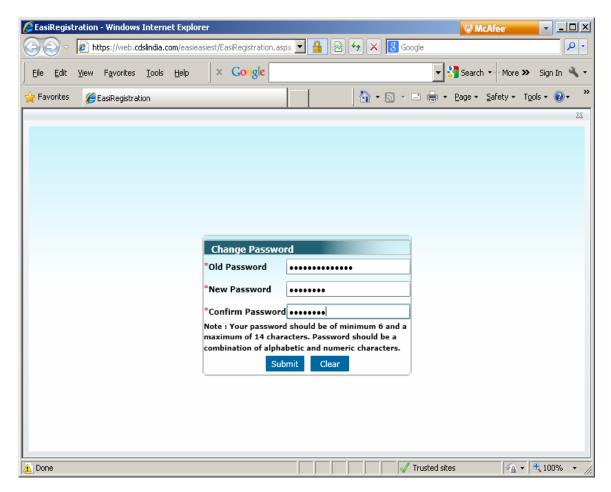


Figure 5

System will display the message as 'password changed successfully'. Then you may click on 'Log out' and login again by following the below procedure:

Please follow the below procedure to login to your account:

Logon to www.cdslindia.com

Click on – 'Login to – My easi' as shown in below screen:



The following screen will be displayed. Enter the new (changed) username and password, click on 'Login', as shown in Figure 6 below:

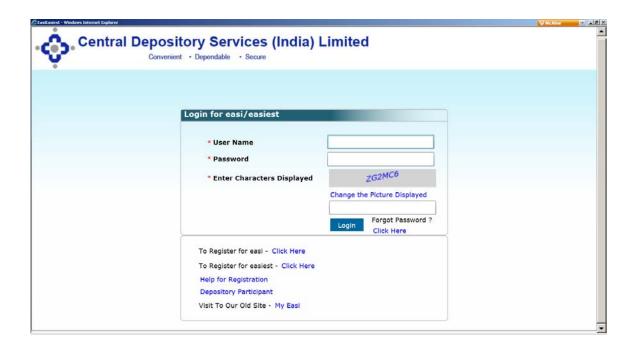


Figure 6
