Welcome to the IMMeSign family. We appreciate your confidence in our company and our eSignature & Digital Transaction solutions and look forward to working with you to power the digital strategies and initiatives you have established for your institution.

This Customer Profile Form helps us gather key information vital both to the implementation process and for the ongoing management of the relationship between IMM and your institution for years to come.

Please complete the form by providing the information requested. The completed form must be returned prior to the scheduling of your kick-off call.

There is a section at the end of the form that will provide guidance on elements that may be confusing. However, if you should have any questions as you work through the form, please do not hesitate to contact your IMM Solutions Consultant or your IMM Implementation Project Manager.

Institution Information

Institution Name		
Street Address		
City, State & Zip		
Asset Size		
Website URL		
Institution Logo PNG File format: 60px tall Please email promptly to y	x 200px wide your IMM Project Manager	
Number of Branches		
Number of Employees		
Product Purchased IMM eSign Cloud	Version: Please complete if known	
Troduct Fulcilased II ii Feeligh eleda	Fledse Complete II known	

Key Institution Personnel & Contacts

Role: Purchaser		
Name:		Title:
Phone:	Mobile:	Email:
Role: Project Man	ager	
Name:		Title:
Phone:	Mobile:	Email:
Role: Billing Conto	act	
Name:		Title:
Phone:	Mobile:	Email:
Role: IT		
Name:		Title:
Phone:	Mobile:	Email:
Is this a 3 rd Party	Vendor: If Ye	s, Indicate the Company:
Role: Document A	Administrator	
Name:		Title:
Phone:	Mobile:	Email:
Role: Product Ad	ministrator	
Name:		Title:
Phone:	Mobile:	Email:
Role: Training Res	source	
Name:		Title:
Phone:	Mobile:	Email:
Role: Financial P	latform Project Manager (ind	dicate point of contact for platform vendor)
Name:		Title:
Phone:	Mobile:	Email:

For example, note who will be serving as remote signing (Adobe) portal administrator, etc.

Primary Business Systems

Use with Live Hosted eSign

Core Financial System

Loan Origination System(s)

(Please name all, See Notes for important information)

Account Opening System

Mortgage Origination System

Imaging/ECM

(System(s) you use to store Document Images for archival purposes-See Notes for important information)

If using FiServ Director or Nautilus – have you purchased DIP?

If using CenterDoc - do you have an SFTP connect?

Index/Search Keywords

(The primary indexes used in the Imaging/ECM system(s) for common searches)

Doc Provider

(If not above, name of separate doc provider for compliance documents if applicable)

Additional Systems

(Other key business systems not listed above)

What is the 1st priority Business System or Department for the initial implementation. Please describe the process or activity.

Desired or required go-live date

(If applicable, please use format mm/dd/yyyy)

IT Infrastructure and Environment Information

Workstation Type (Be sure to complete Workst	Standard Windows Desktop PC tation Information section below)	Thin Client	Combination
Number of Workstation	ns for eSign		
In-Person Signing Devi	ces Make:	Model N	lumber
If Yes, Owned or Purch	asing		
	Additional Information Relating to your in-person/in-bro		

Workstation Information

Installer will need to be logged in to workstation(s) as an Administrator.			
Workstation Operating	System Include Version if sta	ndardized	
Internet Browser & Versi	on		
Thin Client Information	Citrix:	Version:	
	RDP:	OS:	
	VMWare Horizon:	Version:	
(If applicable/known)			
Number Thin Client Ser	vers		
Number Thin Client Wo	rkstations		
	Additional In	formation	
DI	Additional in		

Please share any unique details about your workstation environment

Institution Administrators

Specify two Admins for the Adobe eSign and Microsoft Azure portals. These individuals will have the ability to create remove users and elevate users access. Additional Admins can be created after the eSign training session(s)

Do not enter any confidential password information.

Name

Email

Domain User ID

(DO NOT provide password)

Name

Email

Domain User ID

(DO NOT provide password)

Microsoft Azure Information

IMM eSign Cloud solution utilizes your institution's existing Microsoft Azure AD for authentication. If you are currently utilizing Microsoft Office365 you most likely have existing Azure AD credentials and the connection is very simple. Your IT resource should know who the Global Administrator (GA) is for your Azure AD domain. If you are unsure about any of this, please leave this section blank and we will discuss it during the kick-off call.

Do you currently use Office365?

Currently have MS Azure AD accounts?

If Yes, please provide the following

Azure Active Directory Domain Name

(Active Directory Sync is a sufficient service for this authentication)

Azure Global Administrator (user name only)

(During the eSign installation, IMM will provide a URL for the institution's Azure Global Administrator to consent. This task is only required for the initial consent. IMM eSign will not capture or retain the Global Administrator or user passwords.)

Additional Information and Notes

The information below is provided to assist you with the completion of the Customer Profile form. If you have further questions, please do not hesitate to contact your IMM Account Representative or your Implementation Project Manager.

Institution Information Section

Institution Logo

Please supply your institution logo in PNG file format: 60 pixels tall x 200 pixels wide by emailing it directly to your IMM Implementation Project Manager

Key Institution Personnel & Contacts

Please use this table to provide the requested information for the individuals at your institution who will fit into each of the various roles identified. If there are additional key personnel, you can enter them and their expected role in one of the open rows. Feel free to provide additional key contact information or other relevant information regarding contacts in the Additional Information field.

Primary Business Systems

Live/Hosted/Use with eSign

Please select Yes or No in these fields for each identified system to indicate whether this system is Live, if it is Hosted (as opposed to on-premise), and if you intend to Use it with eSign.

Please name all Loan Origination systems if you leverage multiple for different loan types (Consumer vs. Commercial, etc).

Note 1: If you are using LaserPro, please remember to acquire the ProSign Export Module for IMMeSign from your Finastra rep.

Loan Origination

Note 2: If you are using Compliance One, please indicate if you are using it for Consumer Lending and/or Mortgage Origination.

Note 3: If your documents are dynamic in format, meaning that the content and location of signature fields can shift from loan to loan based upon specific loan criteria, please indicate so.

What is the system(s) you use to store Document Images for archival purposes that will be interfaced with IMM eSign. If you use multiple systems – please name all and their specific use (i.e. System A: Loans, System B: Deposits).

Imaging/ECM

Note: If you are using Fiserv Nautilus or Director, or Hyland OnBase, please indicate if you have the Document Import Processor (DIP) module. If not – you will need to acquire this module from your Fiserv or Hyland representative.

IT Infrastructure and Environment Information

Workstation Type	Thick clients are simply standard Windows Desktop PCs. If you use Thin Clients, note
	that there is additional information requested below.

Number of Workstations for eSign What is the estimated number of Institution workstations that would be using IMM eSign.

In-Person Signing Devices
Yes/No field – Have you established what devices you will use for in-person/in-branch signing of documents? If so, please indicate what type of device in this field including the Make and Model # as appropriate.

Workstation Information

Number Thin Client Servers If applicable, how many thin-client servers exist in your environment?

Number Thin Client Workstations If applicable, how many thin-client workstations are in your environment?