

Board of Architects Malaysia Online Stakeholder System

Lembaga Arkitek Malaysia May 2025

Introduction: LAM-BOS System

The LAM-BOS System is designed to assist LAM, as the stakeholder, in efficiently managing ACP's fees through four essential processes:

• Project Registration

Submitting the project registration request, which formalizes LAM's role as a stakeholder, for LAM's approval.

Project Revision

Submitting project revisions to LAM

• Project Claim

Processing invoices issued by ACP to clients, based on copies submitted to LAM, followed by LAM receiving payment from the client. LAM will then disburse the fees to ACP after deducting the management charge.

• Project Completion

Submitting the project completion form and a copy of the final invoice to LAM for processing. Once this process is completed, the project will be closed.

Glossary:

- LAM (Lembaga Arkitek Malaysia) The Board of Architects Malaysia, the statutory authority responsible for enforcing the Architects Act 1967.
- ACP (Architectural Consultancy Practice) A sole proprietorship, partnership, or body corporate incorporated under the Companies Act 1965 [Act 125], providing architectural consultancy services and registered by the Board of Architects under section 7A or 7B of the Architects Act 1967.
- Client Any party contracting with ACP for the provision of architectural consultancy services.

LAM-BOS System Key Features

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 Board of Architects Malaysia

 Lembaga Arkitek Malaysia

 Stakeholder Fee Management System

 Enter Project ID / Interim Reference Number

 Register New Project

 View All Projects

 Project registered in system: 1

 Project registration:

 Pending LAM action: 1

 Pending info/doc from ACP: 0

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LAM-BOS System Login Page

Seamless Access - Web and Mobile Friendly

Easily accessible on both web browsers and mobile devices for user convenience.

Real-Time Notifications

Enhances transparency and accountability with automatic email alerts for project updates.

Comprehensive Audit Trail Tracks and logs all system changes for security and accountability.

Data privacy – Role-Based Access

Users (LAM, ACP, Clients) have role-specific access to ensure confidentiality and control.

Secure Project Passcode

A project-level passcode restricts access, ensuring only authorized ACP personnel can view relevant data.

Enhanced Security - One Time Password (OTP)

Critical actions (e.g., password changes, project revisions) require OTP authentication to prevent unauthorized access.

Reliable Cloud Hosting

Hosted on Microsoft Azure with PwC-managed infrastructure for robust security and performance.

Key Processes

1. Project Registration

		sia	takeholder Fee Manager				
ate Proj	ect						Hide Section
Projec	ct	Architect	Client Payment Schedule Attachment (s) Project Account				Actions
Projec	t Informatio	n					
oject T	Schedule	Type *					
	Stage of	f Work per Arch	itect Scale of Minimu	im Fees 👻			
oject II Project atus * Draft	Other	payment schedu	ie		E		Search
	R	lef 🍸	Stage of Consultancy	Service	T	Y Fee %	T Gross
		Ref T	Stage of Consultancy Schematic Design Pha		T	Fee % 15	
	S			ase	T		RM0.00
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	s c		Schematic Design Pha Design Development	ase Phase ion Phase	T t Phase	15	RM0.00 RM0.00 RM0.00
			Schematic Design Pha Design Development Contract Documentat	ase Phase ion Phase tion and Managemen	T t Phase	15 30 25	RM0.00 RM0.00 RM0.00 RM0.00

LAM-BOS System Project Creation Page

1. Comprehensive Project Details

The registration form captures key information, including project details, architect, client, payment schedule, attachments, and project bank account.

2. Submission Requirements

ACP must provide project, architect, and client details, along with the payment schedule, and submit the signed registration form to LAM for approval.

3. Signature Requirement

The registration form must be signed by both ACP and the client before submission.

4. Flexible Payment Schedule

By default, the payment schedule follows the Architect's Scale of Minimum Fees but can be customized by ACP to align with client agreements.

2. Project Revision

Professional Fee (RM)	200,000.00
1.2 Architect Information	
Name of Architectural Consultancy	Robin Scherbatsky Architecture
Practice (ACP)	
ACP Registration No.	PWC 104
ACP GST Registration status	Active
Maiiling address	
Address Line 1	Jalan 1a/5
Address Line 2	Puncak Alam
City / Town	Shah Alam
State	Selangor
Postcode	52100

F	Revision Histor	ry					
		Created Date	Status	Description	File Name	Created By	
	$\mathbf{\overline{\tau}}$	22/07/2020	In Progress		Revision PWC 104 - 00002 - 518216.pdf	PWC 104	

LAM-BOS System Project Revision History Page

1. Direct Updates

ACP can modify project details directly within the project registration form.

2. Visual Change Tracking

Revised data is automatically highlighted in yellow to indicate modifications.

3. Submission & Record-Keeping

Once updated, the revision form can be submitted to LAM, where it is stored as a system record.

4. Secure Submission

An OTP (One-Time Password) is required to finalize and submit the project revision.

3. Project Claim

Board of Architects Malaysia Lembaga Arkitek Malaysia	lder System	↑ 4
Claims for Project - PWC 999 - 00002		Project Hide Sections Audit Trail
0.00 Total Invoice to Date (RM)	0.00 Total Amount Received by LAM (RM)	0.00 Amount Outstanding (RM)
0.00 Management Charges (RM)	0.00 Total Amount Paid to ACP (RM)	
NOTE: Missing project bank information or project stat	us is yet to be accepted & approved by LAM.	
~ Invoices		
 ✓ Payments To Invoice 		
✓ Payments To ACP		
	Terre and Candificat	
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LAM-BOS System Project Claim Page

1. Claim SubmissionACP submits:(a) Invoices for services rendered.(b) Proof of payment for invoices sent to LAM.

Once verified, LAM processes the disbursement to ACP after deducting the management charge.

2. Claim Summary Dashboard

The project claim page provides an overview of total invoices, payments, and outstanding amounts.

3. Detailed Records Access

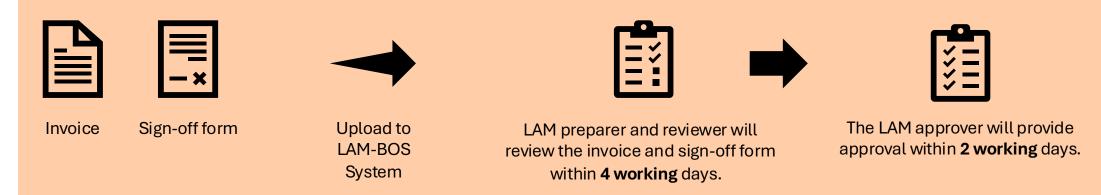
ACP can view complete transaction details through the detailed record panel for further verification.

4. Process Flow Reference

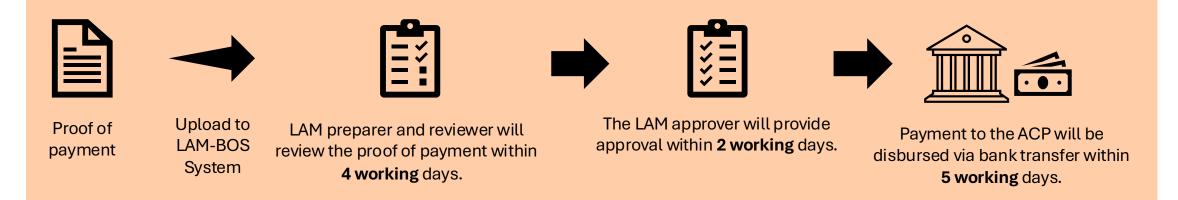
For a step-by-step breakdown, refer to the next page for the full claim process flow.

3. Project Claim Process

Processing of invoices sent by ACP to clients (based on a copy of invoices submitted to LAM)



Receipt of payment from the client to LAM and LAM's disbursement of fees to the ACP after deducting the management charge



4. Project Completion

roject Summary							
 Project Info 	rmation						Open
Project Title							
Project @1							
Project ID							
PWC 102 - 000	02 - 278420						
Status							
Accepted - In P	rogress						
Project Accepted	by LAM Date						
02-11-2020							
Revision History							
C	Created Date	Status	Description	File Name	Created By	Project Revision Submitted to LAM	Project Revision Approved
				N	lo data		
✓ Claim Inform Total Invoice (R		ct completion fo	rm Sign-off f	orm Open		Project Finance	cials
						Change Project Acc	ess Code
Unpaid Fees (R 0.00	M):		ays	RM			
0.00			30)-60	0.00			

LAM-BOS System Project Summary Page

1. Downloading the Completion Form

To finalize project completion or closure, ACP can download the Project Completion Form from the system.

2. Form Signing & Submission

The form must be signed by both ACP and the client before being uploaded to the LAM-BOS system, where it should be labelled as a Project Completion Form.

3. Final Review & Closure

LAM will review and verify the submission, after which the project will be officially closed.

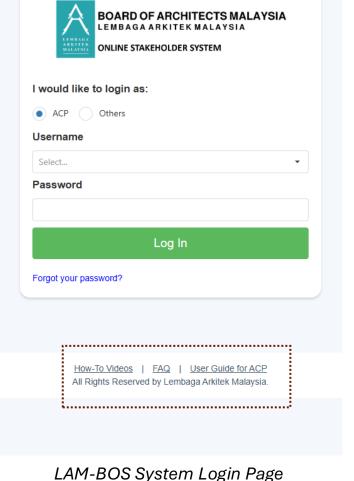
Accessing LAM-BOS

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Accessing LAM-BOS



Scan the QR code to access LAM-BOS



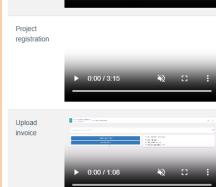
Videos

How-To Videos

Video

Title

Login



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User Guide



LAM-BOS System (Lembaga Arkitek Malaysia - Board of Architects Malaysia)

User Guide for ACP

1. Accessing the system 2. First Time Login to system (Account activation) 3. Reset account password 4. Login to system 5. Change password and passcode 6. Know-how: Website Navigation - Landing page (Desktop) 7. Know-how: Website Navigation - Landing page (Mobile) 8. Register a new project 9. Know-how: Website Navigation - Project information page 10. Submit a project information revision 11. Know-how: Website Navigation - Claims 12. Submit a project claim - Invoice 13. Submit a project claim - Payments to Invoice

Thank you

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