

# SOLAR INSTALLER'S toolkit

10 Steps Every Installer Should Master! With Resources, Templates & Tools

Prepared By





### Installer's Journey

01	Lead Generation
02	Lead Qualification
03	Pre-Sales Design & proposal
04	Financing Guide
05	Contract Signing
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06	Site Assessment
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07	System Design & Engineering
08	Permitting
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09	Procurement, Installation & Inspection
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10	Monitoring & Maintainence

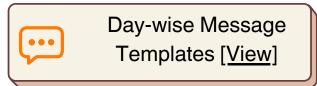


#### 1. Lead Generation



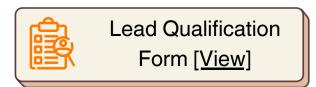


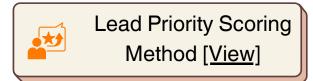






#### 2. Lead Qualification



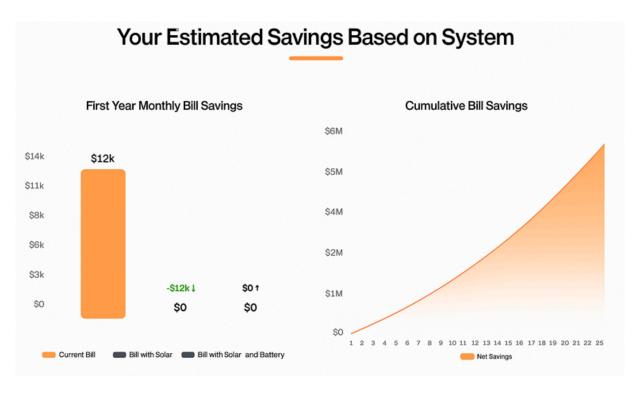


#### CRM DASHBOARD

NEW LEAD	PROPOSAL	QUALIFIED
David US	Emily US	John US
Qualified	Qualified	Qualified



#### 3. Pre-Sales Design & Proposal







#### 4. Financing Guide









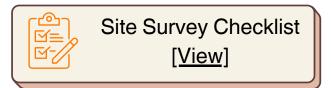
#### 5. Contract Signing





#### 6. Site Assesssment

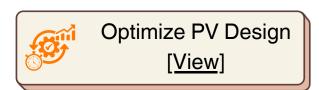


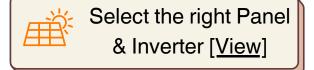






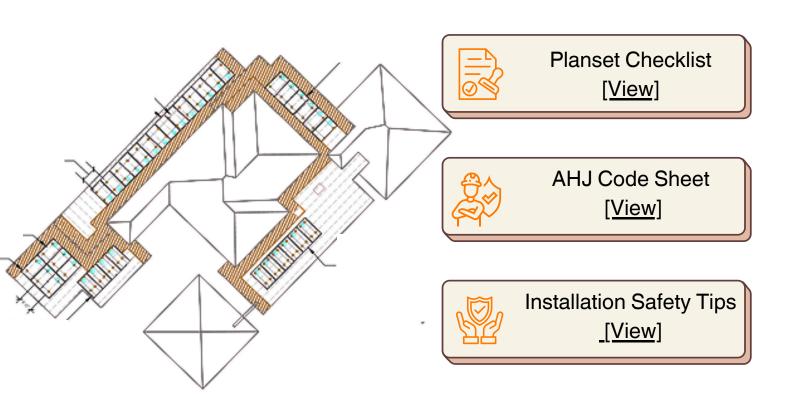
#### 7. System Design & Engineering







#### 8. Permitting & AHJ Compliance





# 9. Procurement, Installation & Inspection

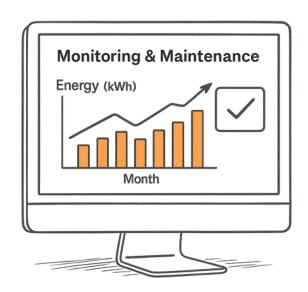








#### 10. Monitoring & Maintainance



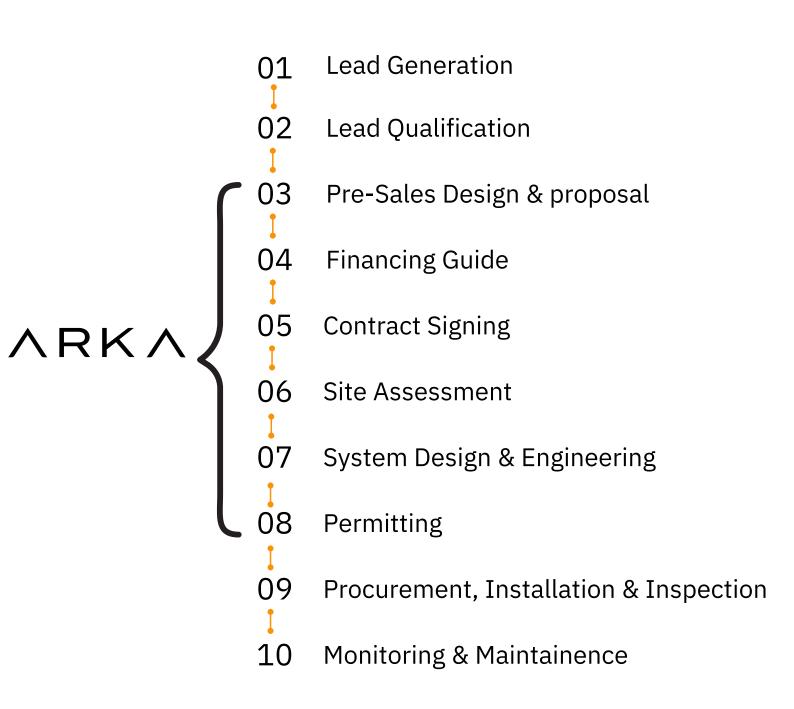






# Arka360 Advance Solar Software & Services Streamline Key Solar Project Stages, Saving You Time and Effort!

A typical solar project has 10 stages. Arka360 simplifies it from pre-sales to permitting — as shown below.





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