

BUYER WORKING GUIDE

Saiwenna Wiring Integration Pack

A five-domain coordination framework for project teams, installers, electrical contractors and controls integrators.

Version	Version 1.0
Revision	Revision 2026-09-01
Scope	Project-intake guidance that separates power, control, communication, commissioning and responsibility.
Evidence note	This Saiwenna-authored guide is built only from the 25 download-safe generic buyer-input fields approved in G3B Evidence Master / Public Filter. It provides a coordination framework; it does not publish supplier specifications, private project values, customer records, copied source graphics, or product-performance guarantees.
Project submission route	https://saiwenna.com/contact/

HOW TO USE THIS PACK

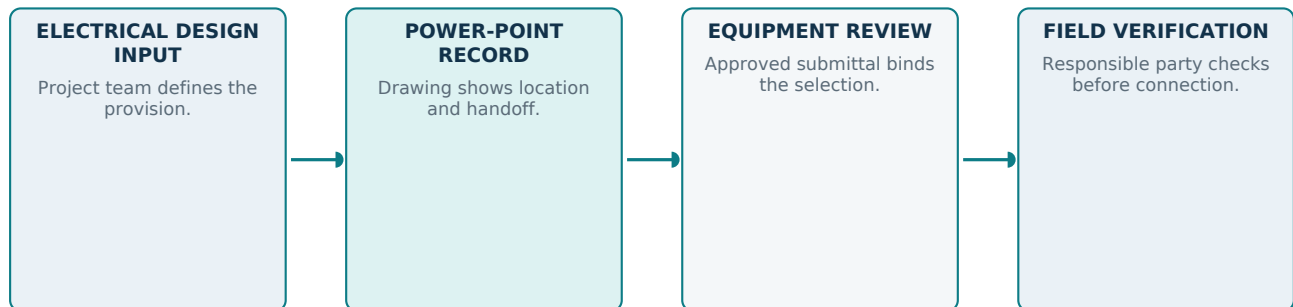
STEP	ACTION	OUTPUT
01	Record	Complete only known project inputs and retain the drawing revision reference.
02	Coordinate	Separate geometry, product, electrical, controls and responsibility questions.
03	Review	Bind selections to an approved project-specific drawing or submittal.
04	Submit	Use the project route below for Saiwenna review and quotation preparation.

Selection boundary Use this guide to prepare and coordinate project inputs. Final dimensions, equipment, interfaces and commercial terms remain subject to project review.

01 / DOMAIN

POWER

Record the project electrical provision as an input. Keep electrical design, equipment selection and field verification as separate approvals.



Saiwenna-authored coordination concept - final configuration follows the approved project submittal.

BUYER INPUT	WHAT TO RECORD
Power supply inputs	Record the project power information provided by the electrical team; do not infer equipment suitability.
Cable route and power point	Mark proposed cable routes, handoff points and power-point locations on the coordinated drawing.
Drive selection inputs	Record the requested drive position and selection inputs; leave final equipment fields for project review.

NO.	CHECK BEFORE SUBMISSION	STATUS
01	The electrical team has issued the project power information.	REVIEW
02	The coordinated drawing marks the proposed power point and cable route.	REVIEW
03	The project assigns protection, isolation, connection and verification responsibility.	REVIEW
04	Final equipment details are taken only from the approved submittal.	REVIEW

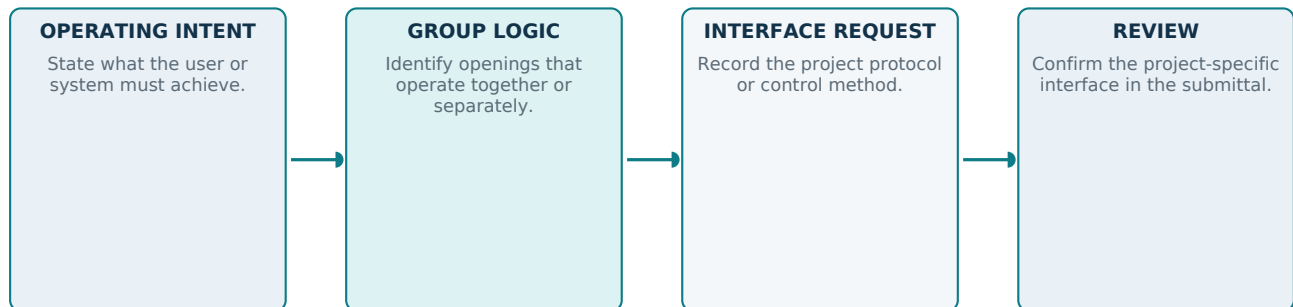
Power boundary

This section captures coordination inputs. Electrical design and site work remain with the qualified project parties named in the responsibility schedule.

02 / DOMAIN

CONTROL

Describe the operating outcome before choosing an interface. A control request is a project input, not proof of product support.



Saiwenna-authored coordination concept - final configuration follows the approved project submittal.

BUYER INPUT	WHAT TO RECORD
Control requirement and protocol	Describe the requested control outcome and any project protocol named by the controls team.
Opening intent	Record the required movement or opening intent using the project drawing as the reference.
Product or system type	Describe the requested shading system in buyer terms and flag any uncertain classification for review.
Location identifiers	Use the project's floor, room and opening labels consistently across drawings and schedules.

NO.	CHECK BEFORE SUBMISSION	STATUS
01	Manual, grouped and automated operating intents are described separately.	REVIEW
02	Each control group uses the same opening identifiers as the drawing.	REVIEW
03	Unknown interface details are marked for controls-team review.	REVIEW
04	The approved submittal is the reference for project-specific connections.	REVIEW

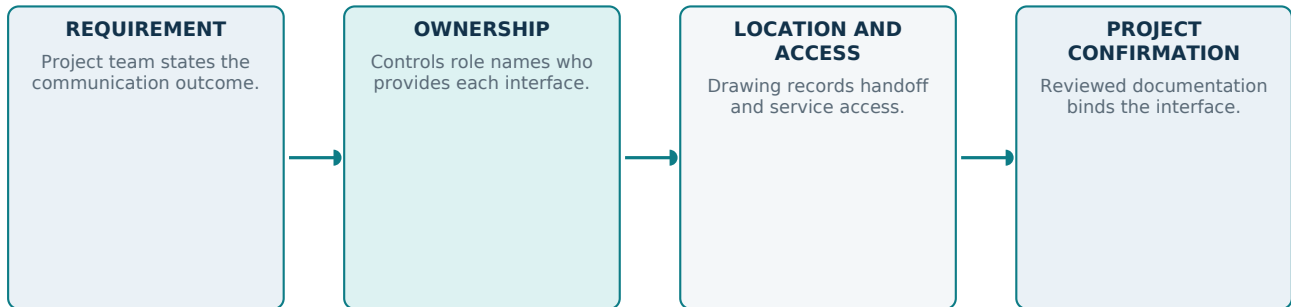
Control boundary

Do not treat a requested protocol or operating method as confirmed support until the exact project configuration is reviewed.

03 / DOMAIN

COMMUNICATION

Separate the communication requirement from power and from the operating command. Record ownership, topology intent and access without publishing connection details.



Saiwenna-authored coordination concept - final configuration follows the approved project submittal.

BUYER INPUT	WHAT TO RECORD
Control requirement and protocol	Describe the requested control outcome and any project protocol named by the controls team.
Buyer role	State the role coordinating the request so questions can be routed to the correct project discipline.
Access and maintenance	Record the proposed access route and the party that will maintain the finished installation.
Drawing revision reference	Identify the drawing issue and revision that the submission is based on.

SEPARATE RECORD	PROJECT QUESTION	OWNER TO CONFIRM
Power	Where is power provided and verified?	Electrical team
Control	What operating outcome is required?	Project controls lead
Communication	What project interface and ownership are requested?	Controls integrator
Access	How are interfaces reached for review and service?	Design and installation teams

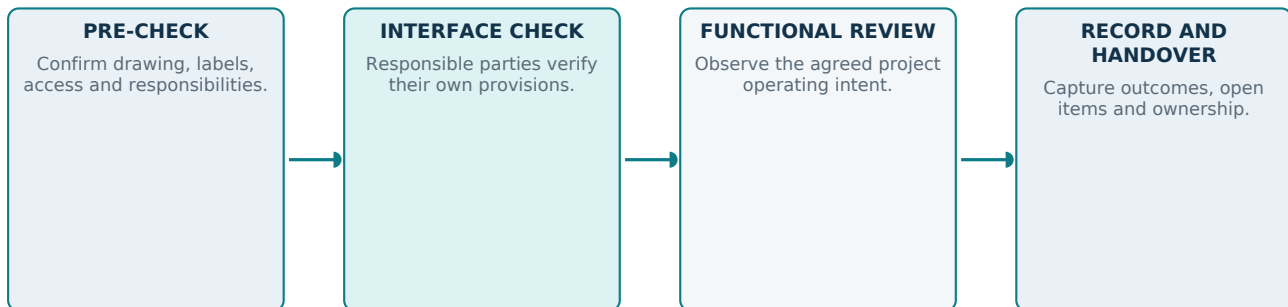
Communication boundary

Use a project-specific interface document for connection details. This public guide provides only the coordination sequence.

04 / DOMAIN

COMMISSIONING

Prepare an agreed check sequence before energizing or handing over the system. Record results against the approved drawing and responsibility plan.



Saiwenna-authored coordination concept - final configuration follows the approved project submittal.

BUYER INPUT	WHAT TO RECORD
Drawing revision reference	Identify the drawing issue and revision that the submission is based on.
Approval and sample submittal	List the samples, finishes and project submittals that require review before release.
Cable route and power point	Mark proposed cable routes, handoff points and power-point locations on the coordinated drawing.
Opening intent	Record the required movement or opening intent using the project drawing as the reference.
Packing and label grouping	Describe how finished items should be grouped and identified for site receipt.

NO.	CHECK BEFORE SUBMISSION	STATUS
01	Current drawings and approved project documents are available at the review point.	REVIEW
02	Opening labels and control groups reconcile across schedules.	REVIEW
03	Each responsible party verifies its own work before the combined review.	REVIEW
04	Observed results and unresolved items are recorded without guessing the cause.	REVIEW
05	Handover materials identify the current approved revision.	REVIEW

Commissioning boundary

This checklist is a project-planning aid. The approved project documents and qualified site parties govern the actual sequence.

05 / DOMAIN

RESPONSIBILITY

Assign each interface before release. The table is a proposed coordination worksheet and must be confirmed for the specific project.

BUYER INPUT	WHAT TO RECORD
Installation responsibility	Assign who prepares, installs, connects, tests, approves and maintains each project interface.
Buyer role	State the role coordinating the request so questions can be routed to the correct project discipline.
Project stage	Identify whether the request is at concept, design, tender, approval or order-preparation stage.
Project destination	State the destination needed for document, delivery and project-coordination review.
Delivery, Incoterm and timing	State the destination basis, requested trade term and project timing for quotation review.

WORKSTREAM	RESPONSIBILITY TO ASSIGN	CONFIRMATION RECORD
Project design	Opening intent, geometry, mounting and drawing coordination.	Named project owner
Electrical work	Power design, protection, routing, connection and verification.	Named electrical party
Controls work	Operating intent, interface request, integration and records.	Named controls party
Installation	Physical installation, access coordination and site checks.	Named installation party
Product review	Review submitted inputs and issue the project-specific configuration.	Saiwenna project review
Handover	Close open items and transfer approved project records.	Named handover owner

NO.	CHECK BEFORE SUBMISSION	STATUS
01	Every interface has one named responsible party.	REVIEW
02	Drawing and document revisions are aligned.	REVIEW
03	Site checks and acceptance records have an owner.	REVIEW
04	Open decisions are visible before release.	REVIEW

Project submission route

Submit the responsibility worksheet and coordinated drawings through <https://saiwenna.com/contact/> for project-specific review.