OEM/ODM PROJECT BRIEF

Energy Storage OEM/ODM Project Brief

Use this brief to organize the information needed for product matching, sample planning, technical review and a conditional quotation.

CVC coordinates product requirements, design alignment, document review and manufacturing-partner communication. Final specifications, certification scope, MOQ, lead time and warranty terms are confirmed for the selected project.

1. Market and buyer profile

[ ] Target market	Country / region: _____
[ ] Customer type	[ ] Distributor [ ] Installer [ ] Importer [ ] EPC [ ] Brand owner [ ] Project buyer
[ ] End-use focus	[ ] Home backup [ ] Solar self-consumption [ ] Small business [ ] C&I; [ ] Off-grid [ ] Other
[ ] Expected launch	Target sales or project date: _____

2. Product and system requirements

[ ] Product line	[ ] Portable power [ ] Battery [ ] Inverter [ ] All-in-one [ ] Custom combination
[ ] Battery	Chemistry / voltage / capacity / usable energy: _____
[ ] Inverter	Power / phase / PV input / backup output: _____
[ ] Communication	[ ] CAN [ ] RS485 [ ] Open loop [ ] Closed loop [ ] To be confirmed
[ ] System mode	[ ] Grid-tied [ ] Backup [ ] Off-grid [ ] Generator [ ] Hybrid

3. Customization and commercial plan

[ ] Branding	[ ] CVC supply [ ] Private label [ ] New brand [ ] Existing brand
[ ] Customization	Product / firmware / enclosure / label / packaging / manual: _____
[ ] Quantity	Sample quantity: _____ Initial order: _____ Annual estimate: _____
[ ] Documents	[ ] Datasheet [ ] Manual [ ] BMS file [ ] Certificates [ ] Test reports [ ] Other
[ ] Delivery	Target Incoterm / port / timing: _____

4. Project contact

[ ] Company	_____
[ ] Contact	Name / role: _____
[ ] Email	_____
[ ] WhatsApp	_____

Send the completed brief with any existing datasheets, inverter model numbers, load information or packaging references. CVC will use the information to identify the next technical and commercial checks.