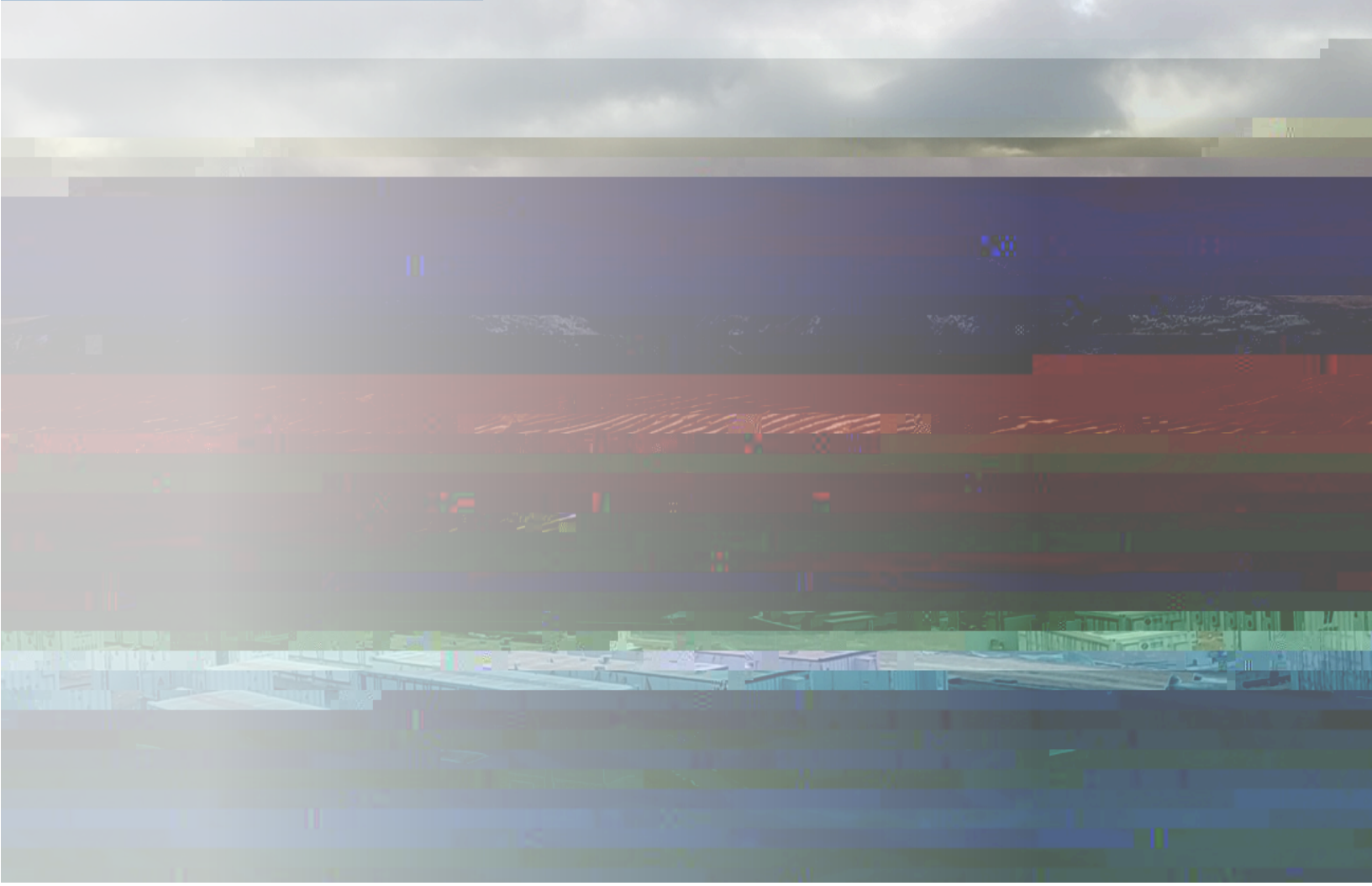
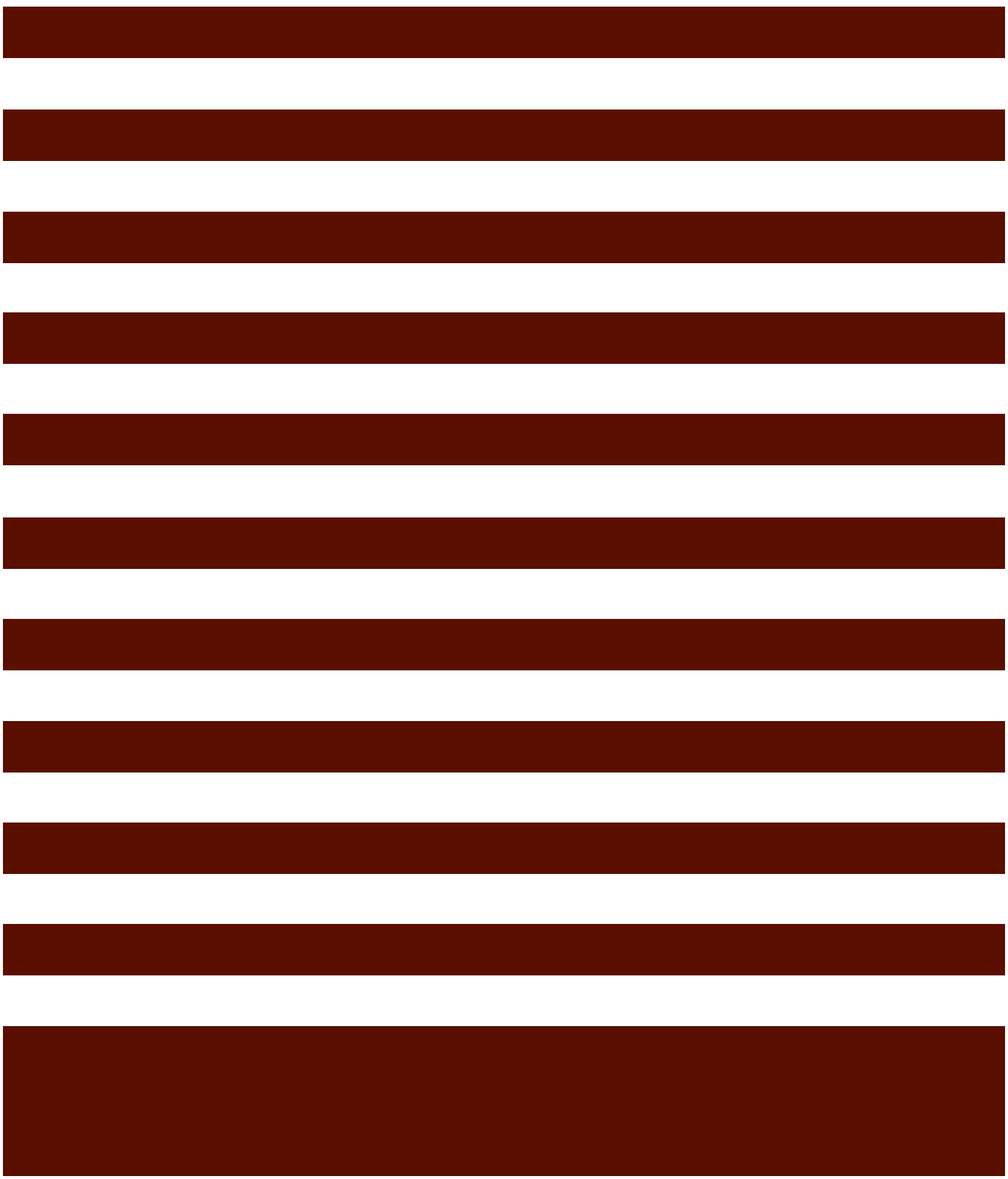
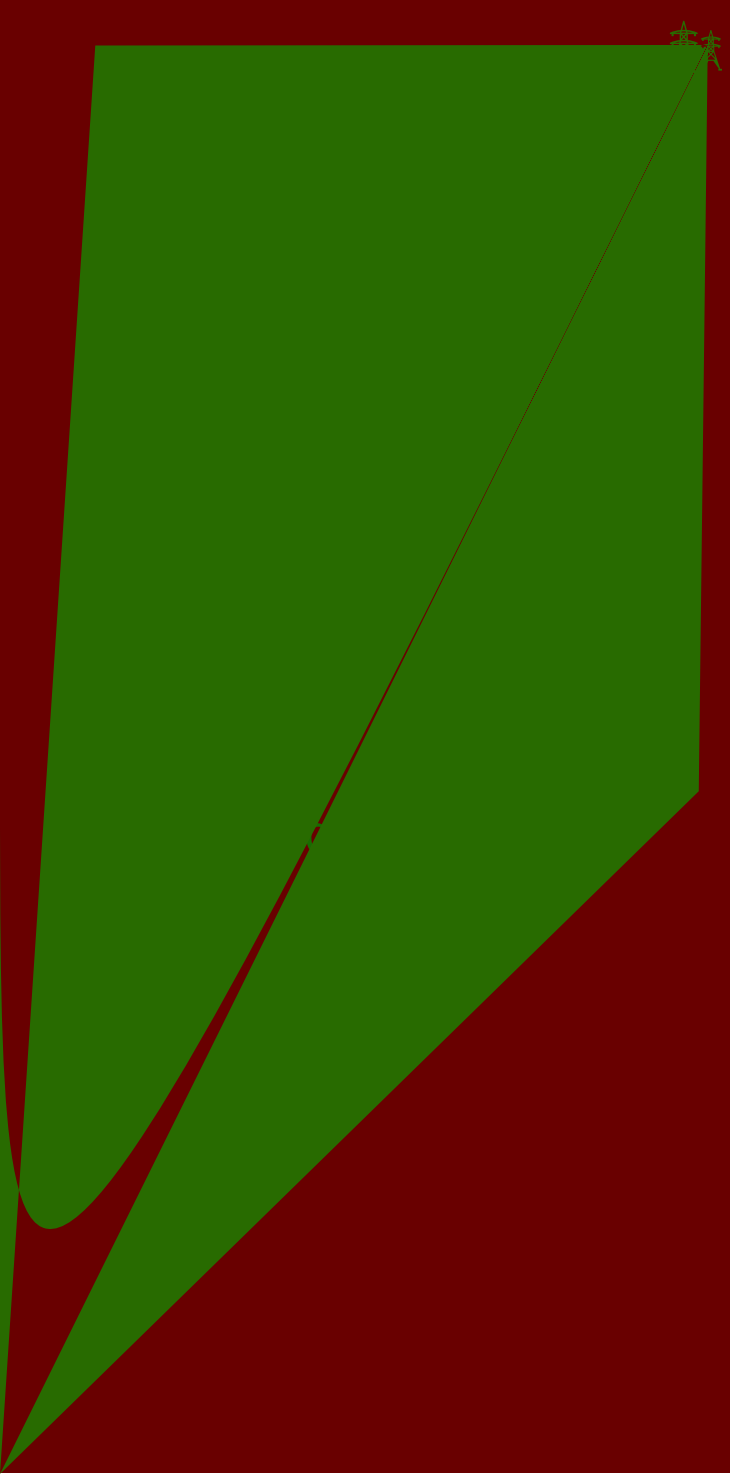


Smart C&I BESS + Sol



NO.	Name	Recommended model/ Specifications	QTY	Remark
1	Energy Storage System Cabin	100kW/215kWh	-	See NO. 1.1 to 1.3 for details
1.1	Li-ion Battery	Adopting LFP battery, continuous charging/discharging multiplication rate ≤ 0.3C, including battery module, switch box, BMS system, etc.	1	
1.2	PCS	Rated power 100kW, output voltage AC400V, three-phase three-wire.	1	
1.3	Cabin	L*W*H: 1414*1500*2542mm, including temperature control system, fire protection system, power distribution system, heat dissipation duct and connecting cables between equipment in the box, IP66		
2	Transfo			

Grid-connected scenario