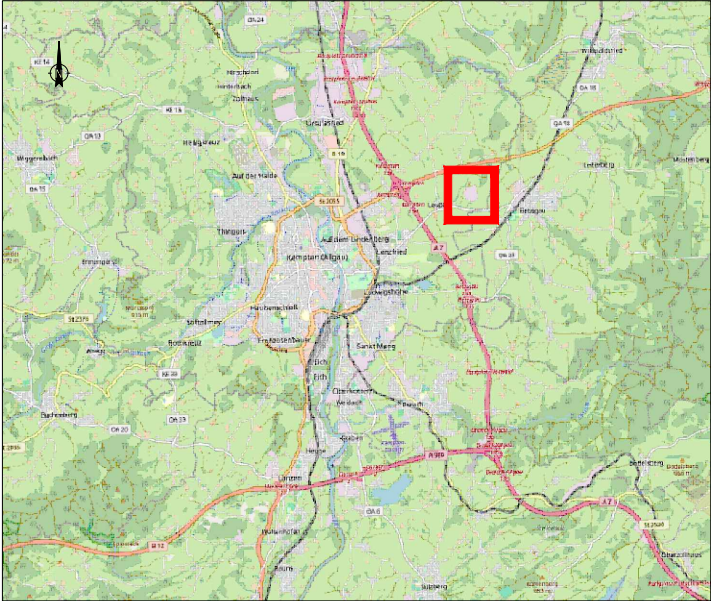


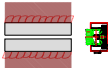
STANDORT (NICHT MAßSTABSGETREU):



STANDORT (NICHT MAßSTABSGETREU):



1 x 3.8 MVA (MV Transformer) + 7.6 MWh



Hauptmerkmale:

Teile: 83 x 3.8 MVA SMA inverter = 315.4 MVA (252.32 MW)

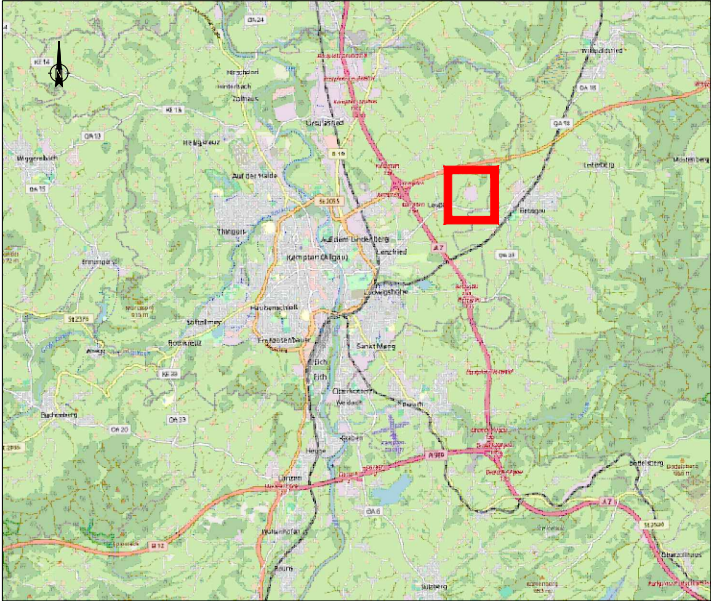
Batteriespeicher: 83 x 7.6 MWh = 630.8 MWh

ANMERKUNG: KOORDINATEN UTM ETRS 89 32N (EPSG 25832)

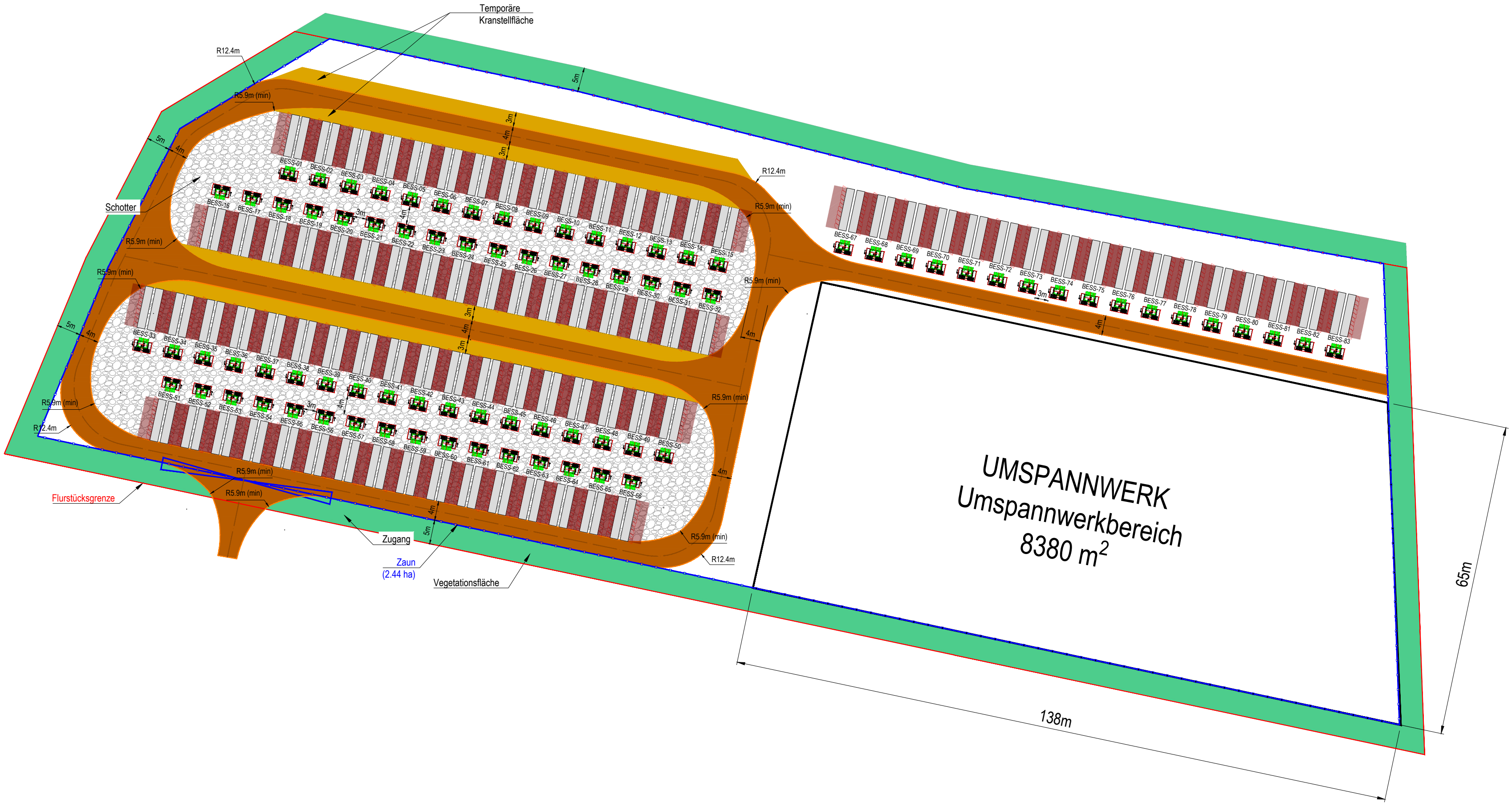


D						DATA	SCALE	1:700	NEOEN BOUNDLESS ENERGY IS PV Iberica Solar photovoltaic engineering	ENGINEERING		
C						06/2025	EXECUTED	PIB				
B						06/2025	TESTED	DDS		BESS FACILITY LEUPOLZ (GERMANY)	Project:	Page: 01 of 02
A						06/2025	VALIDATED	EPL			Document: 01	
INDEX	DATA	EXECUTED	TESTED	VALIDATED	ADJUSTMENTS	ORIGINAL SIZE DIN A2				ALLGEMEINES LAYOUT - 252.32 MW / 630.8MWh		
										01-ALLGEMEINES LAYOUT LEUPOLZ - 252.32 MW - CAD: TESLA OPTION 3 - ED0		

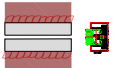
STANDORT (NICHT MAßSTABSGETREU):



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ANMERKUNG: KOORDINATEN UTM ETRS 89 32N (EPSG 25832)

D						DATA	SCALE	1:700	NEOEN BOUNDLESS ENERGY IS PV Iberica Solar photovoltaic engineering	ENGINEERING		
C						06/2025	EXECUTED	PIB				
B						06/2025	TESTED	DDS		BESS FACILITY LEUPOLZ (GERMANY)	Project:	Page: 02 of 02
A						06/2025	VALIDATED	EPL			Document: 01	
INDEX	DATA	EXECUTED	TESTED	VALIDATED	ADJUSTMENTS	ORIGINAL SIZE DIN A2				ALLGEMEINES LAYOUT - 252.32 MW / 630.8MWh		
										01-ALLGEMEINES LAYOUT LEUPOLZ - 252.32 MW - CAD: TESLA OPTION 3 - ED0		