



PACKAGE of PV PROJECTS

name: INVEST PV68

total volume: 8,27 MW

PROJECT	Kramarzyny 1	Kramarzyny 2	Miłocice 1	Radestów 1	Radestów 2
DISTRICT	bytkowski	bytkowski	bytkowski	przysuski	przysuski
VOIVODESHIP	pomorskie	pomorskie	pomorskie	mazowieckie	mazowieckie
INSTALLED CAPACITY	1 MW	0,6 MW	0,87 MW	1 MW	1 MW
CONNECTION CONDITIONS	✓	✓	✓	✓	✓
RTB STATUS	Q4 2023	Q4 2023	Q2 2023	Q2 2023	Q2 2023
CFD	not in CfD	not in CfD	not in CfD	not in CfD	not in CfD
PLANNED DATE OF GRID CONNECTION	31.12.2023	31.12.2023	31.01.2023	30.06.2023	30.06.2023
PLANNED DATE OF PV DELIVERY	21.03.2024	21.03.2024	26.12.2023	02.01.2024	02.01.2024



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PROJECT	Łubno	Przeczno	Częstoniew-Kolonia 1	Częstoniew-Kolonia 2
DISTRICT	rzeszowski	toruński	grójecki	grójecki
VOIVODESHIP	podkarpackie	kujawsko-pomorskie	mazowieckie	mazowieckie
INSTALLED CAPACITY	1 MW	0,8 MW	1 MW	1 MW
CONNECTION CONDITIONS	✓	✓	✓	✓
RTB STATUS	Q2 2023	Q1 2023	Q4 2023	Q4 2023
CFD	not in CfD	not in CfD	not in CfD	not in CfD
PLANNED DATE OF GRID CONNECTION	01.06.2023	31.07.2023	30.06.2023	29.09.2023
PLANNED DATE OF PV DELIVERY	28.12.2023	19.12.2023	18.04.2024	18.04.2024