

PRESS RELEASE

FP Lux Group agrees to a PPA with Deutsche Bahn via re:cap

Green Power on the Rails: Kogel-Leizen Solar Park Supplies Energy for Deutsche Bahn

- With a two-year Power Purchase Agreement (PPA), Deutsche Bahn secures the purchase of approximately 18,000 MWh per year from the solar park in Kogel-Leizen
- The Kogel-Leizen solar park has a total capacity of 27.8 MWp and has been part of the RE Infrastructure Opportunities Fund portfolio since 2021
- Stable cash flows for investors: Entering PPAs is an important part of re:cap's portfolio strategy

Zug, July 24, 2023. Transportation on rail is already regarded as a sustainable and climate-friendly alternative to transportation via roads. To further improve its carbon footprint, Deutsche Bahn currently covers around 65 percent of their demand with green electricity. For the next two years, part of the energy required for this will come from the Kogel-Leizen solar park. To this end, DB Energie has now entered a Power Purchase Agreement (PPA) for approximately 18,000 MWh annually via the internationally active asset manager re:cap global investors AG. The company manages the solar park in Mecklenburg-Vorpommern for the FP Lux Group. The Kogel-Leizen solar park has a capacity of 27.8 MWp and has been connected to the power grid since 2021.

Less CO₂ Emission on the Rails thanks to Solar Power from Kogel-Leizen Thomas Seibel, CEO of re:cap global investors AG, says: "We are pleased to have gained a strong customer for our Kogel-Leizen solar park in Deutsche Bahn for the next two years – at the same time we contribute to reducing CO₂ emissions in the transport sector. By entering PPAs, we create a constant cash flow for our investors. Contracts like the one with Deutsche Bahn play an important role in increasing the attractiveness of our funds."

Portfolio with Total a Capacity of 400 MWp from Renewable Sources.

The Kogel-Leizen solar park is part of the RE Infrastructure Opportunities fund portfolio. The fund was designed specifically for institutional investors and invests exclusively in renewable energy projects. With 16 projects at 30 locations in seven countries, the portfolio now reaches a total capacity of over 400 MWp. With a volume of 290 million euros, the fund successfully completed its final closing at the beginning of 2023. With the FP Lux Energy Transition Fund, re:cap is currently preparing a successor fund. A first closing is planned for late summer 2023.





Photo 1: "We are pleased to have gained a strong customer for our Kogel-Leizen solar park in Deutsche Bahn. By entering PPAs, we create constant cash flows for investors in our RE Infrastructure Opportunities fund," says Thomas Seibel, CEO of re:cap global investors AG. (Copyright Photo: re:cap)



Photo 2: Green energy on the rails: The Kogel-Leizen solar park has a capacity of 27.8 MWp. With a two-year PPA, Deutsche Bahn ensures the purchase of approximately 18,000 MWh of electricity annually. (Symbol image Copyright Photo: re:cap)

re:cap global investors ag

re:cap global investors ag is an internationally active investment advisor for renewable energies. With a specialized team, it supports its clients in the evaluation and selection of suitable projects. Upon request, re:cap also acts as operator of the plants and regularly reviews them for process and revenue optimization. As a boutique, re:cap provides first-class, high-quality advice to institutional investors on their investments in renewable energy infrastructure projects. Thus, more than 1 gigawatts have already been recommended and acquired on behalf of clients out of more than 90,000 megawatts of audited projects.

re:cap global investors ag is a member of the multi-boutique alliance FP Investment Partners, which offers institutional investors access to innovative asset managers in the areas of equities, alternatives and real assets.

For more information www.re-cap.ch

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