

RINGKASAN (SUMMARY)

Pada Februari 2023, Solar Radiance berhasil menyelesaikan fase pertama dari sebuah proyek untuk PT Mitsubishi Motors Krama Yudha Indonesia di Cikarang, Jawa Barat, Indonesia.
In February 2023, Solar Radiance successfully commissioned the first phase of a project for PT Mitsubishi Motors Krama Yudha Indonesia, in Cikarang, West Java, Indonesia.

Tahap awal ini mencakup instalasi sistem pembangkit listrik tenaga surya berkapasitas 1.75 MWp dengan potensi untuk dikembangkan lebih lanjut di masa depan.
The initial phase involved the installation of a 1.75 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi panen energi sekitar 56,324 MWh selama periode kontrak, Solar Radiance telah menunjukkan dedikasinya dalam mendukung klien untuk mengurangi jejak karbon sekaligus meningkatkan efisiensi operasional melalui solusi energi terbarukan.
With an estimated energy harvest of around 56,324 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity



1.75 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
2,442 MWh

Total Over Contract Period
56,324 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
2,178 tons

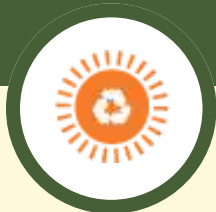
Total Over Contract Period
50,241 tons

Manfaat lingkungan selama 25 tahun setara dengan:
Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

1,288,230
Pohon (trees)



Daur Ulang
(Worth of recycling)

148,060
tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

228M
Km

RINGKASAN (SUMMARY)

Pada Maret 2024, Solar Radiance dengan sukses mengoperasikan tahap kedua proyek bersama PT Mitsubishi Motors Krama Yudha Indonesia di Cikarang, Jawa Barat, Indonesia.

In March 2024, Solar Radiance successfully commissioned the second phase of a project for PT Mitsubishi Motors Krama Yudha Indonesia, in Cikarang, West Java, Indonesia.

Tahap ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 5.69 MWp, yang memiliki potensi untuk dikembangkan lebih lanjut di masa mendatang.
The initial phase involved the installation of a 5.69 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi mencapai sekitar 178,129 MWh sepanjang periode kontrak, Solar Radiance menegaskan dedikasi dan komitmennya dalam mendukung klien untuk mengurangi jejak karbon sekaligus meningkatkan efisiensi operasional melalui solusi energi terbarukan.
With an estimated energy harvest of around 178,129 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.

FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

5.69 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
7,748 MWh

Total Over Contract Period
178,129 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
6,911 tons

Total Over Contract Period
158,891 tons

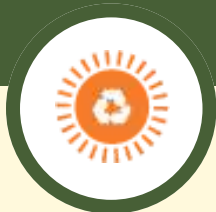
Manfaat lingkungan selama 25 tahun setara dengan:
Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

4,074,139

Pohon (trees)



Daur Ulang
(Worth of recycling)

456,018

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

722M

Km

RINGKASAN (SUMMARY)

Pada Juni 2025, Solar Radiane sukses mengoperasikan tahap ketiga proyek bersama PT Mitsubishi Motors Krama Yudha Indonesia di Cikarang, Jawa Barat, Indonesia.

In June 2025, Solar Radiane successfully commissioned the third phase of a project for PT Mitsubishi Motors Krama Yudha Indonesia, in Cikarang, West Java, Indonesia.

Tahap ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 4.30 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 135,474 MWh sepanjang periode kontrak

The initial phase involved the installation of a 4.30 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 135,474 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity



4.30 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
5,810 MWh

Total Over Contract Period
135,474 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
5,183 tons

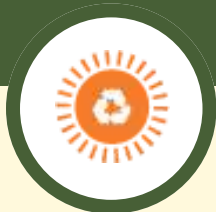
Total Over Contract Period
120,843 tons

Manfaat lingkungan selama 25 tahun setara dengan:
Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

3,098,543
Pohon (trees)



Daur Ulang
(Worth of recycling)

346,820
tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

549M
Km

RINGKASAN (SUMMARY)

Pada Januari 2025, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Shoetown Ligung Indonesia di Majalengka, Jawa Barat, Indonesia.

In January 2025, Solar Radiance successfully commissioned the first phase of a project for PT Shoetown Ligung Indonesia, in Majalengka, West Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 2.59 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 2.59 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 86,874 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 86,874 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.

FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

2.59 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
3,794 MWh

Total Over Contract Period
86,874 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
3,162 tons

Total Over Contract Period
63,238 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

1,986,965

Pohon (trees)



Daur Ulang
(Worth of recycling)

222,410

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

352M

Km

RINGKASAN (SUMMARY)

Pada November 2024, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Pusan Manis Mulia di Kabupaten Tangerang, Banten, Indonesia.

In November 2024, Solar Radiance successfully commissioned the first phase of a project for PT Pusan Manis Mulia, in Tangerang Regency, Banten, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 2.05 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 2.05 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 60,647 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 60,647 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.

FAKTA SINGKAT
(QUICKFACTS)Kapasitas Terpasang
Installed Capacity

2.05 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy ProductionAnnually
2,600 MWhTotal Over Contract Period
60,647 MWhEstimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation AvoidedAnnually
2,350 tonsTotal Over Contract Period
54,097 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:Penanaman
(Planting)

1,387,100

Pohon (trees)

Daur Ulang
(Worth of recycling)

155,258

tons

Pengurangan Perjalanan Mobil
(Car drive avoided)

246M

Km



RINGKASAN (SUMMARY)

Pada Oktober 2024, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Garuda Metalindo 1 dan 2 di Jakarta Utara, DKI Jakarta, Indonesia.

In October 2024, Solar Radiance successfully commissioned the first phase of a project for PT Garuda Metalindo 1 and 2, in North Jakarta, DKI Jakarta, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 1.36 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 1.36 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 42,430 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 42,430 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.

FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

1.36 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production

Annually
1,811 MWh

Total Over Contract Period
42,430 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided

Annually
1,616 tons

Total Over Contract Period
37,848 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

970,450

Pohon (trees)



Daur Ulang
(Worth of recycling)

108,622

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

172M

Km



RINGKASAN (SUMMARY)

Pada Oktober 2024, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Indo Kida Plating di Cikarang, Jawa Barat, Indonesia.

In October 2024, Solar Radiance successfully commissioned the first phase of a project for PT Indo Kida Plating, in Cikarang, West Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 327,45 kWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 327.45 kWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 10,968 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 10,968 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.

FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

327.45 kWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
469.30 MWh

Total Over Contract Period
10,968 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
419 tons

Total Over Contract Period
9,784 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

250,861

Pohon (trees)



Daur Ulang
(Worth of recycling)

28,079

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

44M

Km



RINGKASAN (SUMMARY)

Pada Oktober 2024, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Mega Pratama Ferindo di Tangerang, Banten, Indonesia.

In October 2024, Solar Radiance successfully commissioned the first phase of a project for PT Mega Pratama Ferindo in Tangerang, Banten, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 366.98 kWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 366.98 kWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 11,667 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 11,667 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

366.98 kWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
500.68 MWh

Total Over Contract Period
11,667 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
447 tons

Total Over Contract Period
10,407 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

266,846

Pohon (trees)



Daur Ulang
(Worth of recycling)

29,868

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

47M

Km

RINGKASAN (SUMMARY)

Pada Oktober 2024, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama Mall Panakkukang di Makassar, Sulawesi Selatan, Indonesia.

In October 2024, Solar Radiance successfully commissioned the first phase of a project for Mall Panakkukang, in Makassar, South Sulawesi, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 1.24 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang.

The initial phase involved the installation of a 1.24 MWp solar PV system with the potential for further expansion in the future.

Dengan estimasi produksi energi sekitar 41,514 MWh sepanjang periode kontrak, Solar Radiance menegaskan komitmennya dalam mendukung upaya klien untuk mengurangi jejak karbon serta meningkatkan efisiensi operasional melalui solusi energi terbarukan.

With an estimated energy harvest of around 41,514 MWh for the entire contract period, Solar Radiance has demonstrated its dedication to supporting the client to reduce their carbon footprint and improve operational efficiency through renewable energy solutions.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

1.24 MW_p

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
1,774 MWh

Total Over Contract Period
41,514 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
1,583 tons

Total Over Contract Period
37,030 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

949,499

Pohon (trees)



Daur Ulang
(Worth of recycling)

106,277

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

168M

Km

RINGKASAN (SUMMARY)

Pada July 2025, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di industri Perunggasan & Pengolahan Makanan yang berlokasi di Majalengka, Jawa Barat, Indonesia.

In July 2025, Solar Radiance successfully commissioned the first phase of a project for a company in the Poultry & Food Processing Industry, in Majalengka, West Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 966 kWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 32,836 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 966 kWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 32,836 MWh for the entire contract period.

FAKTA SINGKAT
(QUICKFACTS)

Kapasitas Terpasang
Installed Capacity



966 kWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
1,400 MWh

Total Over Contract Period
32,836 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
1,249 tons

Total Over Contract Period
29,290 tons

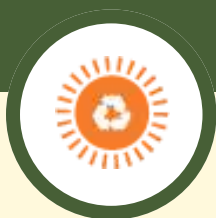
Manfaat lingkungan selama 25 tahun setara dengan:
Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

751,018

Pohon (trees)



Daur Ulang
(Worth of recycling)

84,061

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

133M

Km



RINGKASAN (SUMMARY)

Pada Juli 2025, Solar Radiane sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di industri manufaktur plastik yang berlokasi di Bekasi, Jawa Barat, Indonesia.

In July 2025, Solar Radiane successfully commissioned the first phase of a project for Plastic Manufacturing Company in Bekasi, West Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 978 kWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 31,717 MWh sepanjang periode kontrak

The initial phase involved the installation of a 978 kWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 31,717 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

978 kWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production

Annually
1,354 MWh

Total Over Contract Period
31,717 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided

Annually
1,208 tons

Total Over Contract Period
28,292 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

725,424

Pohon (trees)



Daur Ulang
(Worth of recycling)

81,197

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

128M

Km



RINGKASAN (SUMMARY)

Pada Juli 2025, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di Industri Perunggasan & Pengolahan Makanan yang berlokasi di Madiun, Jawa Timur, Indonesia.

In July 2025, Solar Radiance successfully commissioned the first phase of a project for a company in the Poultry & Food Processing Industry, in Madiun, East Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 966 kWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 34,641 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 966 kWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 34,641 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

966 kWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production

Annually
1,476 MWh

Total Over Contract Period
34,641 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided

CO₂

Annually
1,317 tons

Total Over Contract Period
30,900 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

792,301

Pohon (trees)



Daur Ulang
(Worth of recycling)

88,682

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

140M

Km



RINGKASAN (SUMMARY)

Pada Juli 2025, Solar Radiane sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di Industri Perunggasan & Pengolahan Makanan yang berlokasi di Bandung, Jawa Barat, Indonesia.

In July 2025, Solar Radiane successfully commissioned the first phase of a project for a company in the Poultry & Food Processing Industry in Bandung, West Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 1.46 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 50,433 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 1.46 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 50,433 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

1.46 MW_p

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production

Annually
2,158 MWh

Total Over Contract Period
50,433 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided

CO₂

Annually
1,925 tons

Total Over Contract Period
44,986 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

1,153,493

Pohon (trees)



Daur Ulang
(Worth of recycling)

129,110

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

204M

Km



RINGKASAN (SUMMARY)

Pada Juli 2025, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di industri manufaktur papan kayu olahan yang berlokasi di Inderalaya, Sumatera Selatan, Indonesia.

In July 2025, Solar Radiance successfully commissioned the first phase of a project for a wood-based panel manufacturing company in Inderalaya, South Sumatera, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 3 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 91,123 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 3 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 91,123 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

3 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
3,916 MWh

Total Over Contract Period
91,123 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
3,493 tons

Total Over Contract Period
81,282 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

2,084,146

Pohon (trees)



Daur Ulang
(Worth of recycling)

233,279

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

369M

Km



RINGKASAN (SUMMARY)

Pada April 2026, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di industri manufaktur rokok yang berlokasi di Surabaya, East Java, Indonesia.

In April 2026, Solar Radiance successfully commissioned the first phase of a project for Cigarette Manufacturing Company, in Surabaya, East Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 1 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 34,058 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 1 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 34,058 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

Kapasitas Terpasang
Installed Capacity

1 MWp

Estimasi Produksi Energi Tahunan
Estimated Annual Energy Production



Annually
1,453 MWh

Total Over Contract Period
34,058 MWh

Estimasi Emisi CO₂ yang Dihindari
Estimated CO₂ Generation Avoided



Annually
1,296 tons

Total Over Contract Period
30,380 tons

Manfaat lingkungan selama 25 tahun setara dengan:

Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

778,967

Pohon (trees)



Daur Ulang
(Worth of recycling)

87,190

tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

138M¹

Km

RINGKASAN (SUMMARY)

Pada November 2025, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT Suparma Tbk di Surabaya, East Java, Indonesia.
In November 2025, Solar Radiance successfully commissioned the first phase of a project for PT Suparma Tbk in Surabaya, East Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 3.86 MWp, dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 134,900 MWh sepanjang periode kontrak.
The initial phase involved the installation of a 3.86 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 134,900 MWh for the entire contract period.



FAKTA SINGKAT (QUICKFACTS)

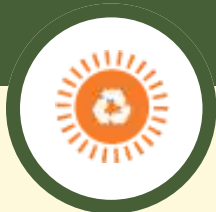


Manfaat lingkungan selama 25 tahun setara dengan:
Environmental benefit for 25 years equivalent to:



Penanaman
(Planting)

3,085,407
Pohon (trees)



Daur Ulang
(Worth of recycling)

345,350
tons



Pengurangan Perjalanan Mobil
(Car drive avoided)

547M
Km

RINGKASAN (SUMMARY)

Pada Februari 2026, Solar Radiance sukses mengoperasikan tahap pertama proyek bersama PT MCLS Asia Pasific, di Sidoarjo, East Java, Indonesia.
In February 2026, Solar Radiance successfully commissioned the first phase of a project for PT MCLS Asia Pasific in Sidoarjo, East Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 1.81 MWp dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 61,224 MWh sepanjang periode kontrak.
The initial phase involved the installation of a 1.81 MWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 61,224 MWh for the entire contract period.



QUICKFACTS

INSTALLED
CAPACITY



1.81 MWp

ESTIMATED ANNUAL
ENERGY PRODUCTION



Annually
2,630 MWh

Total Over Contract Period
61,224 MWh

ESTIMATED CO2
GENERATION AVOIDED



Annually
1,615 tons

Total Over Contract Period
55,000 tons

Environmental benefit for 25 years equivalent to:
Environmental benefit for 25 years equivalent to:



Planting

1,410,241
trees



Worth of recycling

157,848
tons



Car drive avoided

250M
Km



RINGKASAN (SUMMARY)

Pada Maret 2026, Solar Radiane sukses mengoperasikan tahap pertama proyek bersama perusahaan yang bergerak di sektor industri dan otomasi, in Sidoarjo, East Java, Indonesia.

In March 2026, Solar Radiane successfully commissioned the first phase of a project for Industrial and Automation Sector East Java, Indonesia.

Tahap awal ini mencakup pemasangan sistem Pembangkit Listrik Tenaga Surya (PLTS) berkapasitas 238.08 kWp dengan potensi pengembangan lebih lanjut di masa mendatang. Dengan estimasi produksi energi sekitar 7,846 MWh sepanjang periode kontrak.

The initial phase involved the installation of a 238.08 kWp solar PV system with the potential for further expansion in the future. With an estimated energy harvest of around 7,846 MWh for the entire contract period.



QUICKFACTS

INSTALLED
CAPACITY

238.08 MW_p

ESTIMATED ANNUAL
ENERGY PRODUCTION

Annually
336.54 MWh

Total Over Contract Period
7,846 MWh

ESTIMATED CO₂
GENERATION AVOIDED

CO₂

Annually
300 tons

Total Over Contract Period
7,000 tons

Environmental benefit for 25 years equivalent to:
Environmental benefit for 25 years equivalent to:



Planting

179,452
trees



Worth of recycling

20,086
tons



Car drive avoided

33M
Km