



Solar Photovoltaic 3.0

Bifaciality

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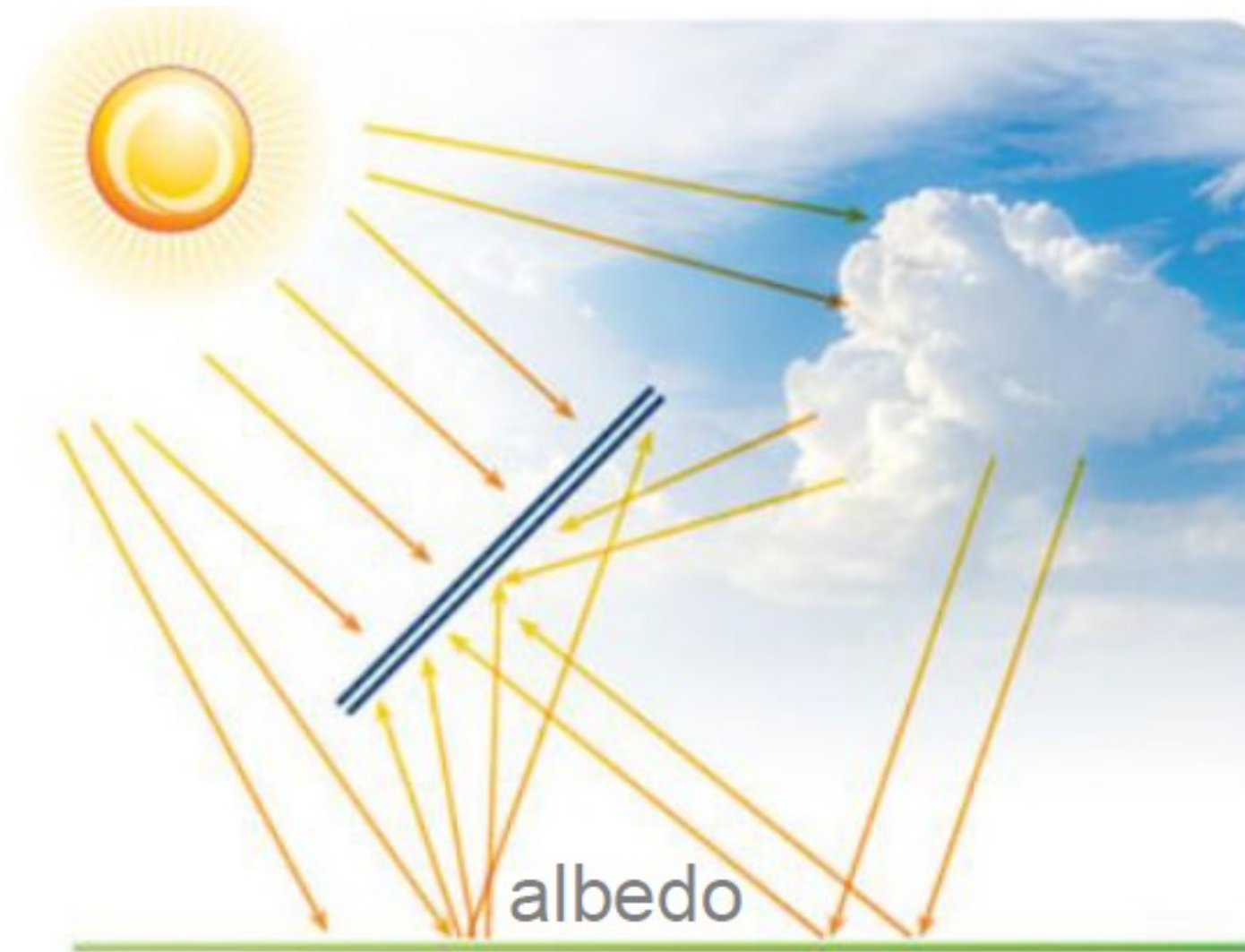
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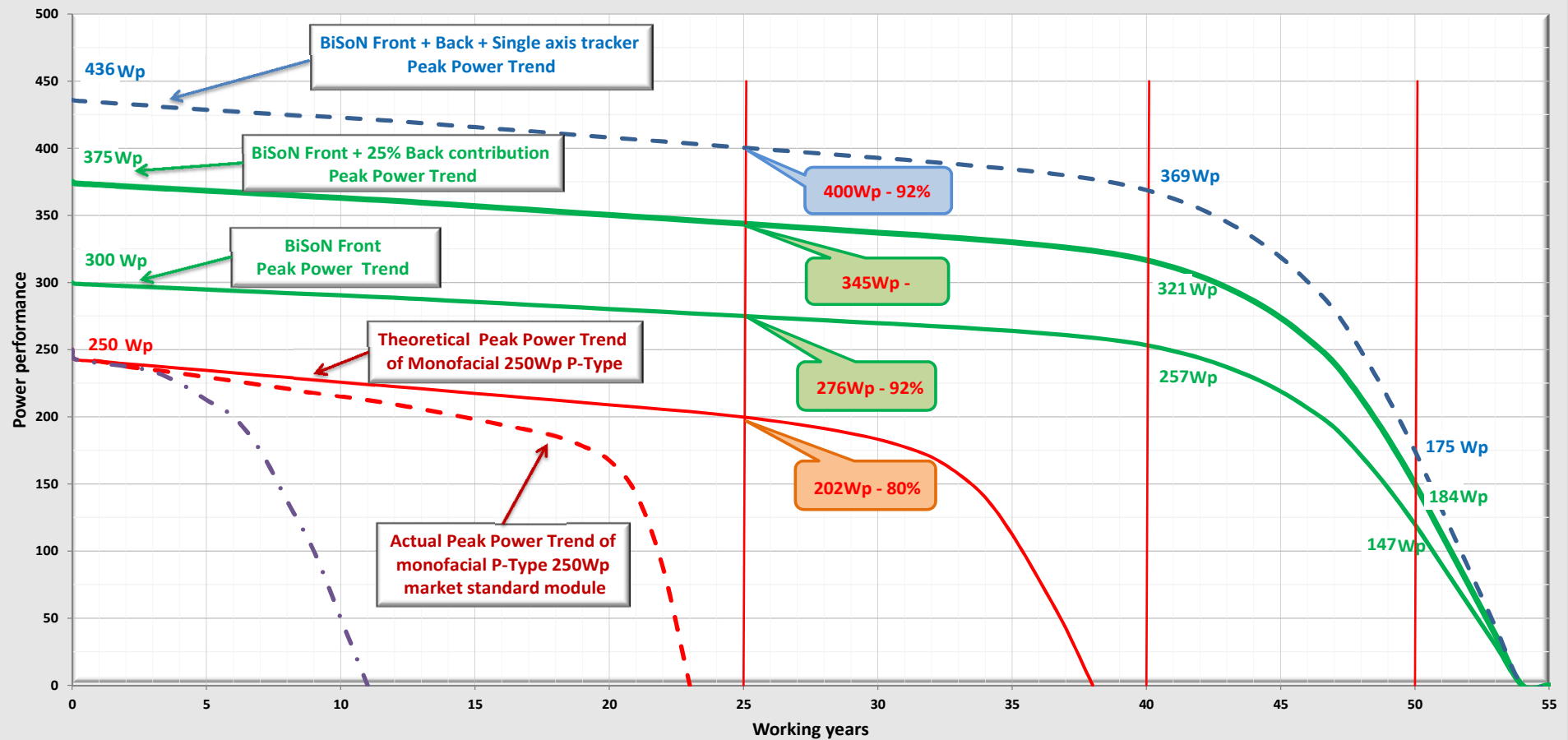
Bifaciality



- Production of bi-facial BiSoN monocrystalline cells
- high efficiency on Front side (> 21%) + Bifaciality => Tot. Eff 25 %



Performance Module BiSoN N-Type (60 cells) vs. Mono P-type standard



— BiSoN N-Type, front side only, 300Wp Pnom

— Comparison mono P-type 250Wp

- - Actual performance P-Type 250Wp market standard module

— BiSoN with 25% backside contribution, Pequivalent= 375We

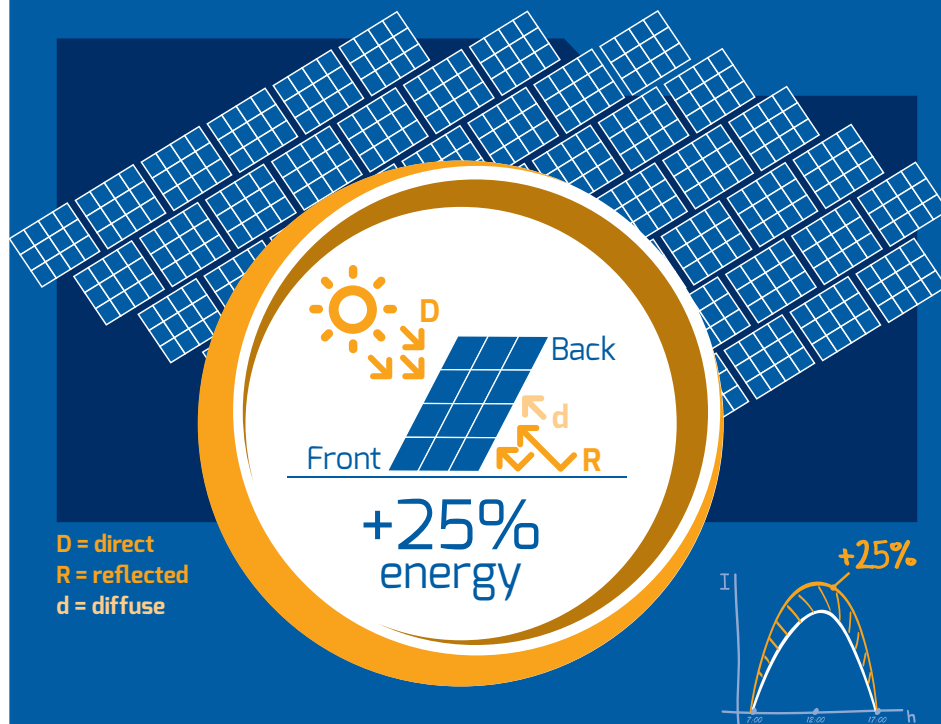
- - Equivalent STD module with same kWh produced by BiSoN bifacial + tracker (+45,6%)

- · - Actual performance P-Type 250Wp low quality market standard module

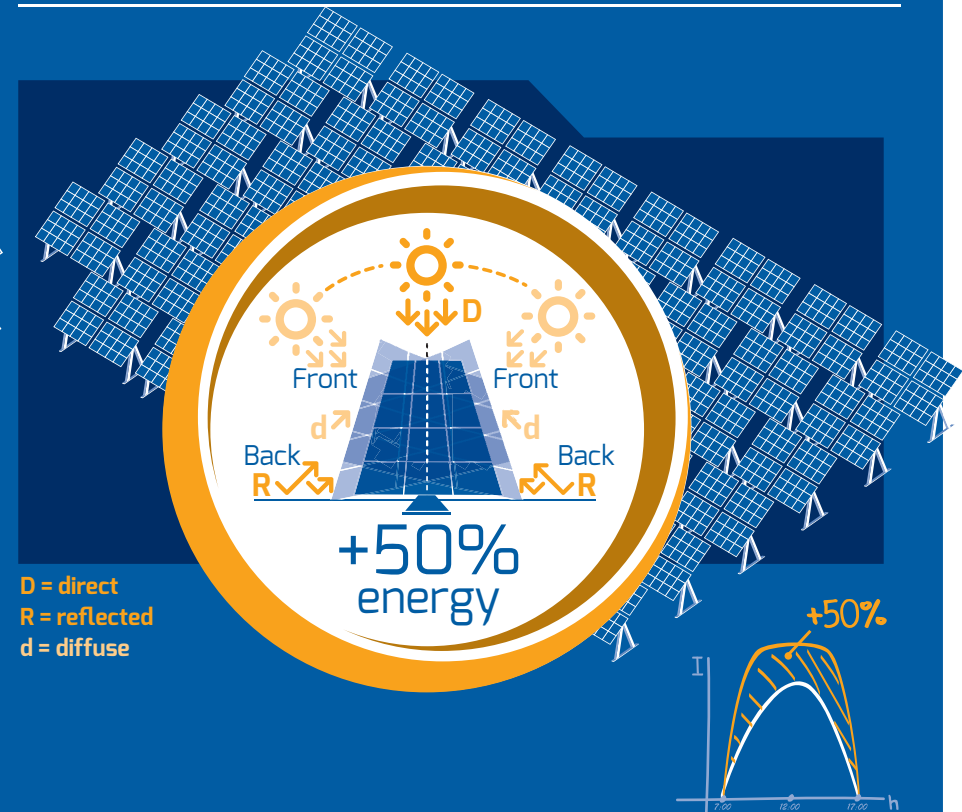
turn key bifacial system

2

Bifacial fixed System

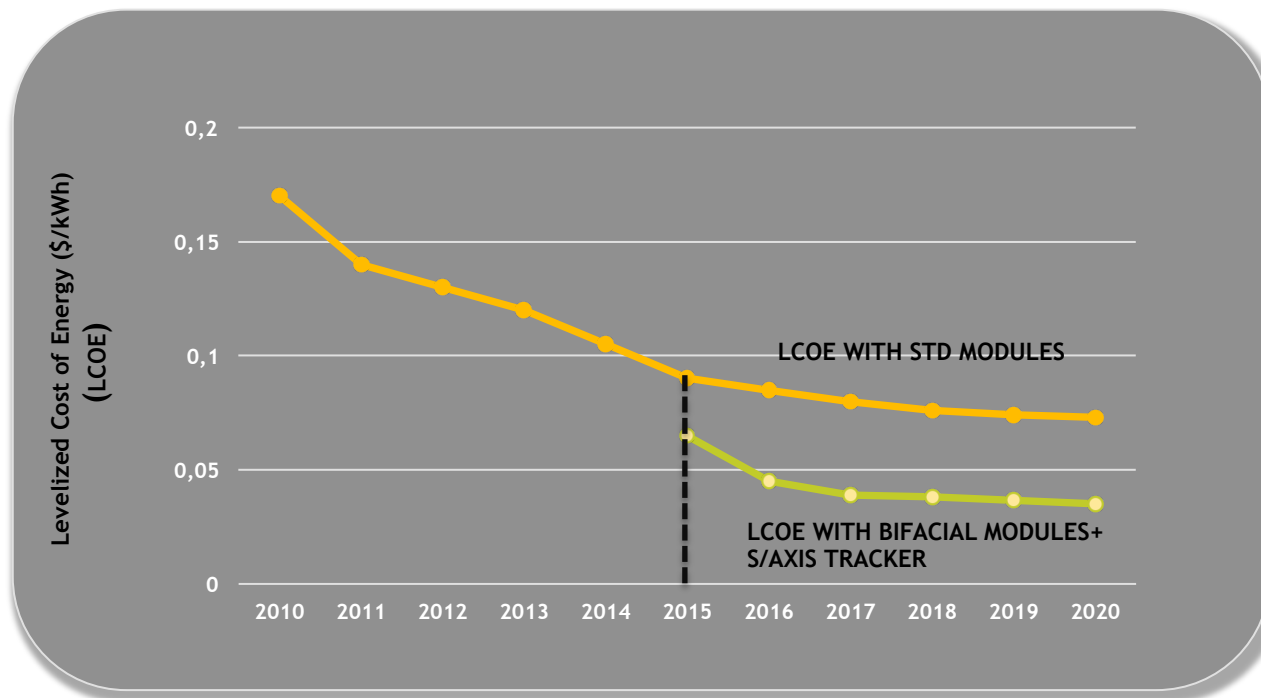


Bifacial tracked System



Innovative solar product: BiSoN bifacial module

BiSoN glass/glass modules made by MegaCell will have a typical **lifetime of over 50 years**, **PID free**, and over **25+% of energy production** when compared with standard monofacial modules and over **50+ % of energy production** when installed on sun tracked system). This will allow to reach a **much lower LCOE** (Levelized Cost of Energy), thus competitive cost Vs Fossile Fuels.



Hormiga-Chile 2,5 MW. The World's largest Bifacial Solar Farm. By MegaCell





Thank you!

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