Sunflex Solar efficiency rising

0.05

Value Proposition High efficiency at the low cost of PERC

370.0 0.249 0.25 0.211 0.20 350.0 340.0 0.15 330.0 0.10 320.0

310.0

300.0

Technology

22%-efficient minimodules that pass 3x IEC 61215 reliability tests





Market Traction

Signed JDA to pilot manufacture 10 MW (~30,000 modules)

JOINT DEVELOPMENT AGREEMENT

This Agreement is made and entered into as of August 11, 2020 ("Effective Date") by and between VIOLET ENERGY, INC., a corporation organized and existing under the laws of Delaware, having a place of business at 15741 NW Central Dr. #301, Portland, OR 97229 (hereinafter "Violet"), and SUNFLEX SOLAR LLC, a corporation organized and existing under the laws of Arizona, having an address at 318 W Monte Vista Road, Phoenix, Arizona 85003 (hereinafter "Sunflex"). Violet and Sunflex are sometimes referred to collectively as "Parties" and individually as a "Party."



Pathway to **GW-Scale Manufacturing**

' State of the art:

SunFlex Sunfoil

Materials

Secured IBC cell supply \checkmark

Equipment

Secured laser integrator





Tech transfer to JDA partner through licensing



