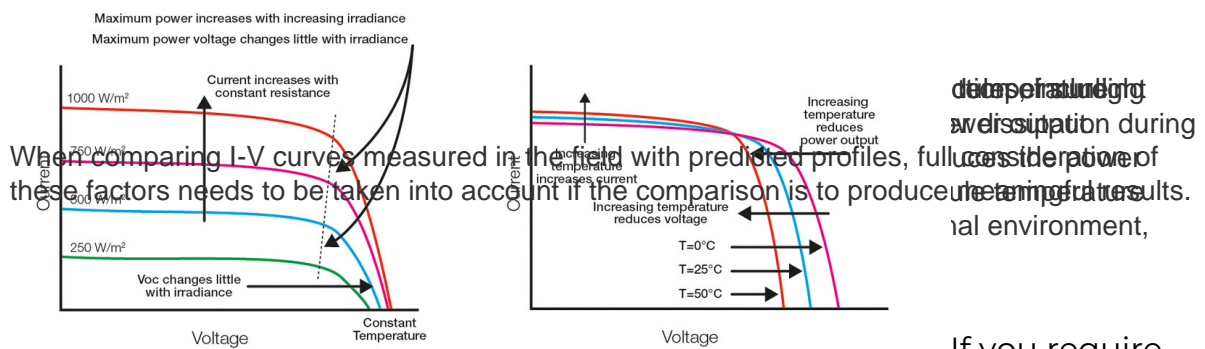




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# How does temperature and irradiance affect I-V curves?



When comparing I-V curves measured in the field with predicted profiles, full consideration of these factors needs to be taken into account if the comparison is to produce meaningful results.

Temperature affects power output during dissipation in the field environment,

If you require more help, please contact

us at <https://www.seaward.com/cms/enquiry/>.