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| Address | Dow Corning Corporation Corporate Center |
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| | 2200 W.Salzburg Road MIDLAND MI 48686-0994 |
| Country | USA |

PRODUCTS OR MACHINERY

We are investing to continue to make a difference by expanding our portfolio of total solution packages for cell manufacturing, module assembly and installation. Solution packages include high-performance encapsulants, adhesives, coatings, potting agents and sealants as well as next-generation solar grade silicon. As the largest materials supplier to the PV industry, we service the entire PV value chain from sand to sun™:

Silicon Feedstock - one of the only companies in the world to provide both metallurgical and semiconductor purity levels to the silicon metal value chain through both Dow Corning and our joint venture, Hemlock Semiconductor.

PV Cell Coatings - protective coatings specifically designed to provide durability and abrasion resistance required for consumer products and applications

Cell Encapsulants - proven durability and protection against corrosion and delamination - ideal for consumer goods PV applications

Junction Box Potting Agents - tailored solutions to meet the specific needs of PV applications, with new options for low-cost junction box design

Frame and Junction Box Sealants- designed to provide long-term weathering performance and adhesion for PV frame and junction box applications

Company Profile of Dow Corning Corporation

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