

Comparison of Solar Cable Management Systems

CAB® Solar - Trenching - Cable Tray

Engineering Benefits in Large Scale Solar PV Arrays	CAB® Solar	Trench	Cable Tray
Large cost savings on labor and materials.	✓		
Very easy to install. No specialized tools needed. No problems with machinery breakdowns.	✓		
No expensive delays caused by flooded trenches, deep mud and unsafe site conditions. (Photo right)	✓		✓
More predictable costs. No overruns due to unforeseen construction issues, hard rock, high water table, etc.	✓		✓
Benefits environment. Less digging and soil run-off. Less disruption to native/endangered species' habitat. Less impact on archaeological sites.	✓		✓
Rodents won't nest in or around cabling causing potential fires. (Photo right)	✓		
Easy electrical maintenance and troubleshooting throughout life of project.	✓		✓
Ease of mowing and trimming in non-arid locations.		✓	
Ideally suited for brownfields, landfills, rocky sites, high water table locations, ballasted installations.	✓		
Lower logistical cost with smallest shipping and storage footprint.	✓		
Custom configurations are easily manufactured to meet specific project requirements.	✓		
Standardized cable management across an entire portfolio of projects greatly reduces engineering costs.	✓		✓



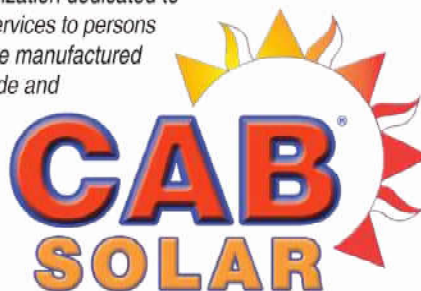
Rodent nesting in tray causes fire and system shutdown.



Trenching trouble leads to delays and possible penalties.



CAB is a private, non-profit organization dedicated to providing job opportunities and services to persons with disabilities. CAB Products are manufactured by CAB employees with great pride and integrity. We deeply appreciate the support of our customers. Through your orders, many disabled persons are given the opportunity to be productive, independent and self-sufficient.



Cambria County Association for the Blind & Handicapped
175 Industrial Park Road Ebensburg, PA 15931-4109 USA
www.cabproducts.com Call: 814.472.5077



CAB, EX2047

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