

## ASTM E948 Photovoltaic Cell Measurements Request Form

ISO request number \_\_\_\_\_

<b>Requester and Correspondence Information</b>	
Requester _____	Requester phone _____
Requestor Affiliation _____	Requestor fax or email _____
Cover letter? <u>Y/N</u> Requester's data supplied? <u>Y/N</u>	
Other persons authorized to receive data and test report _____	
<input type="checkbox"/> Confidential ( <i>protection available only to USA requesters</i> )	

<b>Sample information (please use one form for each material/structure)</b>						
Manufacturer _____	Device ID _____					
Property of (if other than Mfr) _____						
Has this cell been previously measured in this lab? <input type="checkbox"/> Yes When _____ <input type="checkbox"/> No <input type="checkbox"/> Don't know						
<b>Please circle junctions below. Do not indicate filters, windows, AR coatings, or contacts. If you wish to have these or other features indicated on the test report, please note them in the comment section, below.</b>						
Mono-Si	GaAs	Ge				
Multi-Si	GaInAs	InP				
CdTe	GaInP	Cu(Ga,In)(S,Se)				
Requester's data	Area	Isc	Jsc	Voc	FF	Eff.

<b>Physical Description of packaged reference cell (include filters, temperature sensor, connectors, or other relevant information)</b>
Use back of form if necessary

<b>Other Notes or Instructions</b>				
Shipping Address	Postal Address	Contact Information	Phone	email
PV Cell Performance Laboratory Tom Moriarty, NREL, SERF, Lab E220 16253 Denver West Parkway Golden, CO 80401-3393 USA	PV Cell Performance Laboratory Tom Moriarty, NREL, MS 3215 1617 Cole Blvd. Golden, CO 80401-3393 USA	Laboratory Tom Moriarty Keith Emery (group leader)	(303) 384-6458 (303) 384-6551 (303) 384-6632	tom_moriarty@nrel.gov keith_emery@nrel.gov

Received _____	Approved for test _____	Reviewed _____	Shipped _____
Date _____	Date _____	Date _____	Date _____
<b>Initials</b> _____	<b>Initials</b> _____	<b>Initials</b> _____	<b>Initials</b> _____