

Requirements for using HPD 2.0 to meet LEED requirements are presented in the table that follows.

LEED Requirements for Options 1 and 2	HPD 2.0 REQUIREMENTS	
	Basic Inventory	Nested Materials Inventory
<b>All Sections</b>		
Complete HPD	Responses provided in all data fields in compliance with requirements of HPD Open Standard; see Checklist for a Compliant HPD	
<b>Section 1: Summary</b>		
Threshold of at least 1,000 ppm	<i>Content Inventory Threshold</i> -- 100 ppm and/ or 1,000 ppm must be checked; no other thresholds allowed. Basic Inventory format must report all substances to at least 1,000 ppm in the product.	<i>Content Inventory Threshold</i> – 100 ppm and/ or 1,000 ppm must be checked; no other thresholds allowed. Nested Materials and Substances format can report all substances to at least 1,000 ppm in either the product <i>or</i> in each material. The Online Builder for HPD 2.0 does not support product thresholds in Nested Material Inventory.
Role/ function, amount, hazards reported for all ingredients	<p><i>Characterized</i> – must be “yes” and include all contents above threshold including those not Identified.</p> <p><i>Screened</i> – must be “yes” and include all contents above threshold including those not Identified.</p> <p><i>Identified</i> – either “yes” or “no” may be checked. If “no” is checked, contents must still be Characterized and Screened.</p>	
Residuals and impurities	<i>Residuals and impurities considered in X out of Y materials</i> – Must be filled in and there is no minimum number of “considered” materials. There must be an explanation in Notes of why/ why not residuals and impurities were/ were not considered.	
Inventory and Screening Notes	Must include: “Manufacturer has opted for the Basic Inventory Format; Substances are listed by weight in the entire product instead of by Material. All Substances over 1,000 ppm or 100 ppm of the Product are reported” or equivalent statement. Must include explanation of residuals and impurities consideration.	<i>Inventory and Screening Notes</i> – must include explanation of residuals and impurities consideration.
HPD published	<i>HPD URL</i> – must be filled in and contain link to functional website where HPD is available for download. Following are acceptable: “This HPD is published in the HPDC Public Repository <a href="http://www.hpd-collaborative.org/hpd-public-repository">www.hpd-collaborative.org/hpd-public-repository</a> ” OR a more specific address in the Repository OR “Created via HPDC Online Builder <a href="http://www.hpd-collaborative.org">www.hpd-collaborative.org</a> .”	
<b>Section 2: Content in Descending Order of Quantity</b>		
Basic Inventory instructions	<i>Material</i> – Product name	

(workaround)	<p><i>Material URL</i> – blank</p> <p><i>Material %</i> – blank</p>	
Role/ function, amount, hazards reported for all ingredients	<p><i>Substance Name</i> – may be “Unknown” or “Undisclosed” but must meet requirements for % weight, role, and hazards below.</p> <p><i>ID</i> – may be “Unknown” or “Undisclosed” but must meet requirements for % weight, role, and hazards below.</p> <p><i>% (amount)</i> – must be filled in for all contents.</p> <p><i>Role</i> – must be filled in for all contents.</p> <p><i>Hazards</i> – must be filled in for all contents.</p>	
Material Notes	If not documented in Section 5, General Notes, Residuals and Impurities consideration must be documented here; include statement about Special Conditions when relevant	
<b>Section 5: General Notes</b>		
Residuals and impurities	If not documented in Section 2, Material Notes, Residuals and impurities consideration must be documented here; include statement about Special Conditions when relevant.	

<b>LEED Requirements for Option 2</b>	<b>HPD 2.0 Requirements</b>
Meet all requirements for Option 1	Use of HPD to document Option 2 compliance requires HPD to meet requirements for Option 1 listed above
Threshold of at least 100 ppm	<i>Content inventory threshold</i> – threshold in Material or Product must be at least 100 ppm
No Benchmark-1 scores	<i>Highest Concern GreenScreen Benchmark or List Translator Score</i> in Summary must not be BM-1 or LT-1
GreenScreen scores	<i>GreenScreen (GS)</i> in Content in Descending Order of Quantity must be filled in for all contents and no BM-1 or LT-1 allowed