

BMP Summary Sheet

MS4 Name: University Minnesota Duluth

Minimum Control Measure: 2-PUBLIC PARTICIPATION/INVOLVEMENT

Unique BMP Identification Number: 2a-1

<p>*BMP Title: Comply with Public Notice Requirements</p>
<p>*BMP Description:</p> <p>The UMD public will be notified of the Annual Public SWPPP Meeting a minimum of 30 days in advance. Because UMD is a non-traditional MS4, and the official (and most effective) means of communication is electronic mail, the announcement will be sent to the UMD public by email message.</p> <p>A notice in print media (UMD Statesman) and in campus electronic news publications (UMD Currents) will supplement the official notice.</p> <p>A copy of the notice will be made available to all who have requested to be informed of such public meetings.</p> <p>Location(s) in SWPPP of detailed information relating to this BMP: This summary sheet details all SWPPP information for this BMP.</p>
<p>*Measurable Goals:</p> <p>The UMD public will be notified of the Annual Public SWPPP Meeting a minimum of 30 days in advance. The Annual Public SWPPP will be scheduled prior to the annual report submittal to the Commissioner.</p>
<p>*Timeline/Implementation Schedule:</p> <p>The UMD public will be notified of the Annual Public SWPPP Meeting a minimum of 30 days in advance. The Annual Public SWPPP will be scheduled prior to the annual report submittal to the Commissioner.</p>
<p>Specific Components and Notes:</p> <p>The announcement will be sent to the UMD public by email message. A notice in print media (UMD Statesman) and in campus electronic news publications (UMD Currents) will supplement the official notice. The notice will include location, date, time and a description of the meeting, and location where the SWPPP is available for public review.</p>
<p>*Responsible Party for this BMP:</p> <p>Name: Candice Richards Department: Facilities Management Phone: 218 726-8261 E-mail: Crichar1@d.umn.edu</p>

**Indicates a REQUIRED field. Failure to complete any required field will result in rejection of the application due to incompleteness.*