Enrollment Questionnaire

Management Unit Name: ___________________________                 Date: ___________

<table>
<thead>
<tr>
<th>Question</th>
<th>Options</th>
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<tbody>
<tr>
<td>Is there a gradient of stem density throughout the management unit (MU)?</td>
<td>N/S W/E NW/SE SW/NE</td>
</tr>
<tr>
<td>If NO, is there a gradient in the hydrology of your MU?</td>
<td></td>
</tr>
<tr>
<td>If NO, please select the direction for the longest possible transect across the MU.</td>
<td></td>
</tr>
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<td>If NO, is there a gradient in the hydrology of your MU?</td>
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| Is there *Phragmites* present immediately outside the MU border at any point? | YES / NO |
| Is any portion of the MU boundary shared with a neighboring land manager or landowner? | YES / NO |
| If YES, do you observe non-native *Phragmites* growing on the property that borders your MU? | YES / NO |
| If YES, does *Phragmites* grow immediately across the border of your MU and onto a neighbor's property? | YES / NO |

| Has this MU been treated within the past 5 years using herbicide that contained glyphosate or imazapyr as the active ingredient? | YES / NO Uncertain |
| If NO or Uncertain, proceed to the next question. |                   |
| For how many years was this MU treated with a glyphosate herbicide? | ___ years |
| For how many years was this MU treated with an imazapyr herbicide? | ___ years |

<table>
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<th>Select the habitat type that most closely resembles that of your MU. Check all that apply.</th>
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<tbody>
<tr>
<td>○ Agricultural Land</td>
<td>○ Pond</td>
</tr>
<tr>
<td>○ Beach</td>
<td>○ Prairie/Grassland</td>
</tr>
<tr>
<td>○ Roadway/Ditch</td>
<td>○ Urban/Developed</td>
</tr>
<tr>
<td>○ Wetland</td>
<td>○ Woodland</td>
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| Which of the following hydrologic regime types would you classify your MU as? | WET MOIST DRY |
| Wet: standing water present over the majority of the MU for most of the year          |           |
| Moist: occasional standing water, but for less than 50% of the year over the MU      |           |
| Dry: never any observed standing water over any of the MU                             |           |

| Can you control the water level over the entirety of your MU? | YES / NO |
| Is herbicide a treatment option for this MU? NOTE: PAMF participants are responsible for obtaining required permits. | YES / NO |
| Are the conditions ever appropriate to allow for cutting the *Phragmites* under water throughout all of your MU? | YES / NO |

Reminder: Take Pictures!