Field Data Sheet for Level 1 Assessment: Visual Inspection
Permeable Pavements

Inspector's Name(s): ________________________________
Date of Inspection: ________________________________
Location of the permeable pavement:
Address or Intersection: ________________________________
Latitude, Longitude: ________________________________
Date the permeable pavement began operation: ________________
Pavement area (ft. x ft.): ________________________________
Time since last rainfall (hr): ________________________________
Quantity of last rainfall (in): ________________________________
Rainfall Measurement Location: ________________________________

Based on visual assessment of the site, answer the following questions and make photographic or video-graphic documentation:

1. Has visual inspection been conducted at this location before? ☐ Yes ☐ No ☐ I don’t know
   1. a) If yes, enter date:
   1. b) Based on previous visual inspections, have any corrective actions been taken?
      ☐ Yes ☐ No ☐ I don’t know (If yes, describe actions in comments box)

2. Has it rained within the last 48 hours at this location? ☐ Yes ☐ No ☐ I don’t know

3. Is there standing water on top of or water within the permeable pavement?
   ☐ Yes ☐ No

4. Are there indications of any of the following on top of or within the permeable pavement?
   (If yes, mark on site sketch)
   ☐ Sediment deposition
   ☐ Litter or debris
   ☐ Other
   ☐ No

Comments
Infiltration Practices

4. a) If sediment deposition is evident, what is the source?
   □ Erosion or channelization inside the permeable pavement
   □ Erosion or channelization outside the permeable pavement
   □ Construction site erosion
   □ Other
   □ Unknown

5. Inspector's Recommendations. When is maintenance needed?
   □ Before the next rainfall
   □ Before the next rainy season
   □ Within a year or two
   □ No sign that any is required

6. Summarize the results of this inspection and write any other observations in the box below.

Summary and other observations