Pro	iect Name:	
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## Source Control BMP Checklist for All Development Projects

Form I-4

All development projects must implement source control BMPs. Refer to **Chapter 4** and **Appendix E** of the BMP Design Manual for information on how to implement the BMPs shown in this checklist.

Note: All selected BMPs must be shown on the site/construction plans. AT LEAST ONE SOURCE CONTROL BMP SHALL BE SELECTED FOR THE PROJECT

Answer each category below pursuant to the following:

- "Yes" means the project will implement the Source Control BMP as described in Chapter 4 and/or Appendix E of the BMP Design Manual. Discussion / justification is <u>not</u> required.
- "No" means the BMP is applicable to the project but it is not feasible to implement. Discussion / justification <u>must</u> be provided.
- "N/A" means the BMP is not applicable at the project site because the project does not include the feature that is addressed by the BMP (e.g., the project has no outdoor materials storage areas). Discussion / justification <u>must</u> be provided.

storage areas). Discussion / Justineauon intust be provided.					
Source Control Requirement	Applied?				
<b>4.2.1</b> Prevention of Illicit Discharges into the MS4	☐ Yes	□No	□ N/A		
Discussion / justification if No or N/A:					
4.2.2 Storm Drain Stenciling or Signage	☐ Yes	□No	□ N/A		
Discussion / justification if No or N/A:					
<b>4.2.3</b> Protect Outdoor Materials Storage Areas from Rainfall,					
Run-On, Runoff, and Wind Dispersal	☐ Yes	□No	□ N/A		
Discussion / justification if No or N/A:					
		г г			
<b>4.2.4</b> Protect Materials Stored in Outdoor Work Areas from Rainfall, Run-On, Runoff, and Wind Dispersal	☐ Yes	□No	□ N/A		
Discussion / justification if No or N/A:					
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<b>4.2.5</b> Protect Trash Storage Areas from Rainfall, Run-On, Runoff, and Wind Dispersal	☐ Yes	□No	□ N/A		
Discussion / justification if No or N/A:					

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Pro	ject Name:				

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<b>4.2.6</b> Additional BMPs Based on Potential Sources of Runoff Pollutants (must answer for each source listed below)						
SC-A Onsite storm drain inlets	☐ Yes	□No	□ N/A			
SC-B Interior floor drains and elevator shaft sump pumps	☐ Yes	□No	□ N/A			
SC-C Interior parking garages	☐ Yes	□No	□ N/A			
SC-D1 Need for future indoor & structural pest control	☐ Yes	□No	□ N/A			
SD-D2 Landscape/outdoor pesticide use	☐ Yes	□No	□ N/A			
SC-E Pools, spas, ponds, decorative fountains, and other water features	☐ Yes	□No	□ N/A			
SC-F Food Service	☐ Yes	□No	□ N/A			
SC-G Refuse areas	☐ Yes	□No	□ N/A			
SC-H Industrial processes	☐ Yes	□No	□ N/A			
SC-I Outdoor storage of equipment or materials	☐ Yes	□No	□ N/A			
SC-J Vehicle and equipment cleaning	☐ Yes	□No	□ N/A			
SC-K Vehicle/equipment repair and maintenance	☐ Yes	□No	□ N/A			
SC-L Fuel dispensing areas	☐ Yes	□No	□ N/A			
SC-M Loading docks	☐ Yes	□No	□ N/A			
SC-N Fire sprinkler test water	☐ Yes	□No	□ N/A			
SC-O Miscellaneous drain or wash water	☐ Yes	□No	□ N/A			
SC-P Plazas, sidewalks, and parking lots	☐ Yes	□No	□ N/A			
SC-Q: Large Trash Generating Facilities	☐ Yes	□No	□ N/A			
SC-R: Animal Facilities	☐ Yes	□No	□ N/A			
SC-S: Plant Nurseries and Garden Centers	☐ Yes	□No	□ N/A			
SC-T: Automotive Facilities	☐ Yes	□No	□ N/A			
Justification must be provided for all No or N/A answers show	vn above.					