



## BUILDING & SAFETY DIVISION CITY OF BURBANK

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### LID / ULAR EWMP BMP REPORTING INFORMATION

Approval for development projects and building/grading permits will not be granted/issued until appropriate and applicable stormwater BMPs are incorporated into the project design plans. Also, a plumbing permit will be required for certain treatment control BMPs such as grease traps, sump pumps, and clarifiers. For all projects other than small scale residential developments (4 units or less), if an infiltration BMP is chosen for treatment control, a soils report to address the feasibility of infiltration will be required to be submitted with the plan for review and approval.

**Project Name:**

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**Street Address:**

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**City:**

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**Zip Code:**

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**Latitude of Project Location  
(at least 6 decimals):**

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**Longitude of Project Location  
(at least 6 decimals):**

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**Parcel APN:**

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**Project Type:**

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**BMP Type:**

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**Total Drainage Area:**

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**Predominant Land Use:**

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**Project Capital Cost:**

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**Native Soil:**

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**Managed by BMP:** \_\_\_\_\_ acres

**Project Storage Capacity:** \_\_\_\_\_ ac-ft

**Total Drainage Area to BMP:** \_\_\_\_\_ Acres

**Storm Water Quality Design Volume:** \_\_\_\_\_ cubic feet

**Infiltration Rate:** \_\_\_\_\_ in/hr

**% Imperviousness of Drainage Area:** \_\_\_\_\_ %

**User-Estimated Water Supply Benefit:** \_\_\_\_\_ ac-ft per year

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Is Project Storage Capacity Equal to Runoff from the 85th Percentile, 24-hour Storm?  Yes  No

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85th %-tile Vm: ac-ft

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Does BMP have a diversion structure to inlet?  Yes  No

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If yes, indicate design diversion rate: acres cfs

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BMP Footprint: acres sq ft

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Depth to bottom BMP from Inlet: acres ft

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Commercial Land Use in Drainage Area: Acres

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Residential Land Use in Drainage Area: Acres

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Industrial Land Use in Drainage Area: Acres

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Institutional Land Use in Drainage Area: Acres

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Street/Road Land Use in Drainage Area: Acres

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Open Space Drainage Area: acres

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