

BMP Recapitulation Sheet

- 1) Facility Name: _____
- 2a) Latitude: _____
Please indicate the Latitude and Longitude in decimal format of the BMP using the approximate center point of the facility as the point of reference.
- 2b) Longitude: _____
- 3) Tax Parcel # _____ Please indicate the tax map parcel onto which the BMP is to be constructed.
- 4) BMP Type: _____ Please choose from the following list of Bmp types: 4a) Biofiltration, 4b Bio-retention, 4c) Dry Pond, 4d) Filter Strip 4e) Grass swale, 4f) Infiltration Basin, 4g) Infiltration Trench 4h) Oil Grit Separator, 4i) Rooftop Management, 4j) Sand Filter 4k) Stormwater Wetland, 4l) Water Quality Inlet, 4m) Wet Pond 4n) other
- 5) RMA/ RPA _____ Please indicate, is the BMP located in an RMA or RPA?
- 6) Receiving Stream: _____ Please indicate, the receiving stream of the BMP indicated above
- 7) Sub Watershed _____ Please select a sub-watershed from the following list:
7a) James R/Pagan R/ Warwick Ck/ Chuckatuck Ck
7b) Speights Run/ Lk Cahoon / Lk Meade / Lk Kilby
7c) Nansemond R/ Bennetts Ck
7d) Dismal Swamp / Cypress Swamp
- 8) Drainage area: _____ Please indicate the total drainage area for the facility (in acres)
- 9) HDR area: _____ Please indicate the amount of high density residential development served by the BMP (in acres)
- 10) LDR area: _____ Please indicate the amount of low density residential development served by the BMP (in acres)
- 11) AGR area: _____ Please indicate the amount of agricultural development served by the BMP (in acres)
- 12) IND area: _____ Please indicate the amount of industrial development served by the BMP (in acres)
- 13) COM area: _____ Please indicate the amount of commercial development served by the BMP (in acres)
- 14) MIXED area: _____ Please indicate the amount of mixed land use served by the BMP (in acres)
- 15) Total area: _____ Please indicate the total acreage of the project
- 16) Disturbed area: _____ Please indicate the total disturbed area of the project(in acres)
- 17) LID implementation _____ Please indicate if LID will be utilized (Yes or No)
- 18) Nitrogen Removal _____ Please indicate the amount of Nitrogen removed (in pounds per year)
- 19) Phosphorous Removal _____ Please indicate the amount of Phosphorous removed (in pounds per year)

