

## **LID – Green Infrastructure / Better Incorporation of LID Practices**

1. Permeable pavers/pavement and concrete
2. Bioretention/rain gardens
3. Flow through planters
4. Tree boxes
5. Rain barrels/Cisterns
6. [Green roofs](#)
7. Reconsider requirement to pre-treat 100% of WQV
8. [VNRC developing materials with towns for LID site design/PUDs \(for designated downtowns\)](#)
  - a. [potentially align SW LID credits with VNRC recommendations](#)
9. LID/Cluster Development Credit
  - a. Develop a credit or suite of STPs designed to promote cluster development
10. “Tree” credit
  - a. <http://www.stormwatercenter.net/>
  - b. <http://www.forestsforwatersheds.org/reduce-stormwater/>
  - c. [http://www.chesapeakebay.net/pubs/calendar/FWG\\_03-01-06\\_Presentation\\_1\\_7080.ppt#256,1,Trees](http://www.chesapeakebay.net/pubs/calendar/FWG_03-01-06_Presentation_1_7080.ppt#256,1,Trees) and Stormwater Management
11. Grey water/water reuse systems
  - a. [example: spray irrigation at 4 Seasons Garden Center from stormwater pond](#)
12. Provide guidance for LID projects if they don't meet the manual