



UNRBA
Nutrient Credit
Development
Project
PFC Meeting
September 2017





Status of Completed Practices

Practice	Final Approved by PFC	Public Comment Complete	Director Signature or in DEMLR BMP Manual/Crediting
Bioretention design variants	✓	✓	✓
Level spreader filter strip design variants	✓	✓	✓
Infiltration devices (over/under sizing)	✓	✓	✓
Soil improvement with pervious area nutrient management	✓	✓	✓
Cattle exclusion (contingent approval)	✓	✓	✓
Removal of illicit discharges	✓	✓	✓
Land conservation	✓	NA	In progress
Buffer improvement in developed areas	✓	✓	In progress



Land Conservation Credit--Status of DEQ Review

- UNRBA has continued to meet several times with DEQ/DWR on this practice
- During a meeting on July 28th DEQ leadership restated their interest in collaborating with the UNRBA on this practice
- On August 4th, we met with DWR staff to discuss an alternative calculation method
- UNRBA submitted a memorandum to DWR on August 30th describing the revised calculations
- Awaiting feedback on this memorandum from DWR



Status of Buffer Improvement in Developed Areas

- Public comment period ended in early May
- Comments were received from several entities
 - Restoration company
 - UNC Energy Services
 - Division of Mitigation Services (DMS)
- UNRBA met with DWR Planning staff to discuss comments and develop action plan
- Meeting with DWR and DMS October 5th to discuss comments and move toward finalizing practice