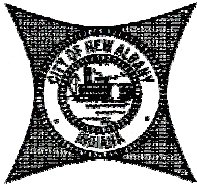


New Albany, Indiana
Stormwater Best Management Practices (BMPs)

SPD - 01

Protecting Sensitive Features

- 01.1 Stream Corridors
- 01.2 Wetlands
- 01.3 Steep Slopes and Highly Erodible Lands
- 01.4 Karst

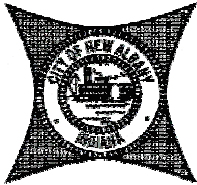


New Albany, Indiana Stormwater Best Management Practices (BMPs)

SPD - 02

Minimizing Impervious Surfaces

- 02.1 Parking Lot Design
- 02.2 Street Design
- 02.3 Cul-de-sac Design
- 02.4 Permeable Pavements
- 02.5 Open-space Preservation
- 02.6 Construction Phasing

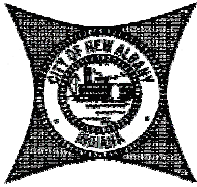


New Albany, Indiana Stormwater Best Management Practices (BMPs)

SPD - 03

Vegetative Practices

- 03.1 Vegetative Buffers
- 03.2 Stabilization-Temporary Seeding
- 03.3 Stabilization-Permanent Seeding
- 03.4 Stabilization-Mulch
- 03.5 Stabilization-Sodding
- 03.6 Erosion Control Mats/Blankets

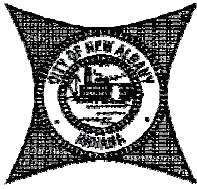


New Albany, Indiana
Stormwater Best Management Practices (BMPs)

SPD - 04

Land Use Planning

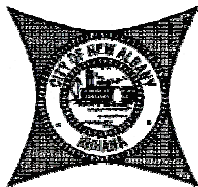
- 04.1 Covenants
- 04.2 Setbacks and Buffers
- 04.3 Conservation Easements



New Albany, Indiana Stormwater Best Management Practices (BMPs)

2.2 Erosion Prevention Practices

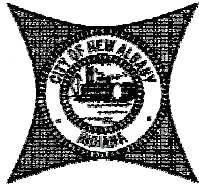
- EPP – 01 Tire Washing Facility
- EPP – 02 Construction Road Stabilization
- EPP – 03 Stabilized Construction Entrance
- EPP – 04 Buffer Zones
- EPP – 05 Temporary Seeding
- EPP – 06 Surface Roughening
- EPP – 07 Top Soiling
- EPP – 08 Mulching
- EPP – 09 Nets and Mats
- EPP – 10 Geotextiles
- EPP – 11 Terracing



New Albany, Indiana Stormwater Best Management Practices (BMPs)

2.3 Sediment Management Practices

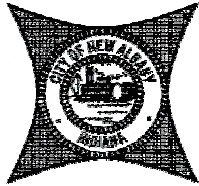
- SMP – 01 Check Dams
- SMP – 02 Silt Fence
- SMP – 03 Straw Bale Barrier
- SMP – 04 Sand Bag Barrier
- SMP – 05 Brush or Rock Filters and
Continuous Berms
- SMP – 06 Sediment Traps
- SMP – 07 Temporary Sediment/
Detention Basin
- SMP – 08 Bank Stabiliation
- SMP – 09 Rip-rap
- SMP – 10 Channel Linings
- SMP – 11 Temporary Diversions,
Drains and Swales
- SMP – 12 Filter Strips
- SMP – 13 Temporary Inlet
Protection
- SMP – 14 Temporary Outlet
Protection



New Albany, Indiana Stormwater Best Management Practices (BMPs)

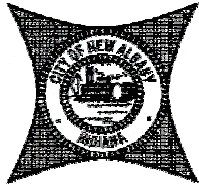
2.4 Good Housekeeping Practices

- GHP – 01 Dewatering Operations
- GHP – 02 Paving Operations
- GHP – 03 Structure Construction
and Painting
- GHP – 04 Material Delivery,
Storage, and Use
- GHP – 05 Spill Prevention and
Control
- GHP – 06 Solid Waste
Management
- GHP – 07 Hazardous Waste Mgmt
- GHP – 08 Contaminated Soil Mgmt
- GHP – 09 Concrete Waste
Management
- GHP – 10 Sanitary/Septic Waste
Management
- GHP – 11 Vehicle and Equipment
Cleaning
- GHP – 12 Vehicle and Equipment
Fueling
- GHP – 13 Vehicle and Equipment
Maintenance
- GHP – 14 Employee/Subcontractor
Training



New Albany, Indiana
Stormwater Best Management Practices (BMPs)

- GHP – 15 Pesticides, Herbicides,
and Fertilizer Use
- GHP – 16 Dust Control and
Tracking
- GHP – 17 Maintenance of
Collection Facilities and
Appurtenances
- GHP – 18 Preservation and
Maintenance of Existing
Vegetation
- GHP – 19 System Flushing



New Albany, Indiana Stormwater Best Management Practices (BMPs)

3.1 Stormwater Pollution Prevention

SPP – 01 Permanent Grass, Vines
and Other Vegetation

SPP – 02 Geotextiles

SPP – 03 Buffer Zones

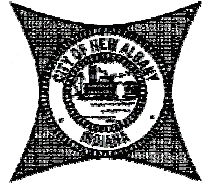
SPP – 04 Soil Bioengineering and
Bank Stabilization

SPP – 05 Gradient Terraces and
Slope Roughening

SPP – 06 Flow Diversions, Drains
and Swales

SPP – 07 Outlet Protection

SPP – 08 Channel Linings



New Albany, Indiana

Stormwater Best Management Practices (BMPs)

3.2 Stormwater Pollution Treatment

- STP – 01 Infiltration Systems
- STP – 02 Wet Detention Ponds
- STP – 03 Dry Detention Ponds
- STP – 04 Constructed Wetlands
- STP – 05 Biofilter, Swales and
Strips
- STP – 06 Media Filtration/Media
Filters and Water Quality
Inlets
- STP – 07 Oil/Water Separators
- STP – 08 Multiple Systems