



# City of Albuquerque

## Planning Department

### Development & Building Services Division

## Erosion & Sediment Control (ESC) Plan - CHECKLIST

### ESC Plan - General Content

- ☐ Grading & Drainage Plan must be approved for the site
- ☐ Site Location Map / North Arrow, Scale, etc.
- ☐ Drafting standards must generally comply with DPM Chapter 27
- ☐ Show Project Boundary and Limits of Construction Disturbance
- ☐ Show Site Drainage / topography survey / contours
- ☐ Identify locations where Offsite run-off enters the site
- ☐ Identify Discharge locations (ditch, channel, stream, river)
- ☐ [Design BMPs for 2-year / 24-hour Storm, per NOAA Atlas 14](#)
- ☐ List Total Site Acreage and Total Disturbed Acres on the Plan
- ☐ Show limits of soil disturbance covered by this ESC Plan
- ☐ Provide a Legend of BMPs and other symbols used on the plan
- ☐ Shown Erosion & Sediment Control BMP's
- ☐ Provide BMP installation details (or reference standards)
- ☐ Off-site Inlet filters will generally NOT be allowed as they should not be needed, and will restrict system capacity \*

### Narrative / General Notes

- ☐ Name of Plan Designer, P.E. Stamp, Signature & Date
- ☐ Refer to SWPPP and requirement for site to be in compliance
- ☐ Describe Construction Phasing, if applicable
- ☐ Keep dirt and debris on the site
- ☐ Clean fugitive dirt/debris from street at end of each day
- ☐ Maintain Good Housekeeping per SWPPP
- ☐ BMP Inspection and Maintenance Requirements
- ☐ BMP Remove schedule / sequence
- ☐ Describe Final Site Stabilization Measures

### Common BMP items to consider

- |   |   |
|---|---|
| <input type="checkbox"/> Sediment - Perimeter Fence                     | <input type="checkbox"/> Erosion - Concrete Truck Washout facility / plan |
| <input type="checkbox"/> Sediment - Inlet Protection, On-Site ONLY *    | <input type="checkbox"/> Erosion - Swales / Check Dams / Wattles          |
| <input type="checkbox"/> Sediment - Construction Entrance / Tire Wash ? | <input type="checkbox"/> Sediment - Desatiation Ponds                     |