

# Route Change Checklist

May 1, 2013

Route/s: \_\_\_\_\_

County/s: \_\_\_\_\_

Project/s: \_\_\_\_\_

| Date  | By    |  |
|-------|-------|--|
| _____ | _____ | Route change request form and map/s received                           |
| _____ | _____ | Preliminary approval by State Traffic Engineer                         |
| _____ | _____ | Added to route change web site   |
| _____ | _____ | Route change worksheet/s received                                      |
| _____ | _____ | Resolution/s received  |
| _____ | _____ | Sent to US/Interstate Committee for review ( <u>NC routes only</u> )   |
| _____ | _____ | AASHTO application and map (draft 1)                                   |
| _____ | _____ | Approval by US/Interstate sub-committee                                |
| _____ | _____ | AASHTO application and map (draft 2)                                   |
| _____ | _____ | Approval by US/Interstate Committee                                    |
| _____ | _____ | AASHTO application and map (final)                                     |
| _____ | _____ | Approved by AASHTO   |
| _____ | _____ | New secondary numbers requested  |
| _____ | _____ | Mileposting updates (mainlines and intersecting routes)                |
| _____ | _____ | Add mileposted route(s) to the exclusion list                          |
| _____ | _____ | Route change ordinances written (temporary effective date: _____)      |
| _____ | _____ | New ordinances written by regions (numbers provided to central office) |
| _____ | _____ | NCTN (National Network and Designation) ordinances reviewed            |
| _____ | _____ | Reasonable access ordinances written/repealed                          |
| _____ | _____ | Temporary effective/repeal dates entered into all affected ordinances  |
| _____ | _____ | Draft package to State Traffic Engineer                                |
| _____ | _____ | Update NCTN map and restriction table (if needed)                      |
| _____ | _____ | Removed from route change web site                                     |