

| Navy Operational Range Assessments (ORAs) Scheduled for Fiscal Year (FY) 2026*                                                                                                                                                                                                                                                                                |                               |                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------|
| Managing Installation                                                                                                                                                                                                                                                                                                                                         | Range Name                    | Range Location (City, State) |
| Naval Air Station Fallon                                                                                                                                                                                                                                                                                                                                      | Fallon Range Training Complex | Churchill, Nevada            |
| * This table contains the ORAs planned for FY 2026 (as of February 2026). However, many issues can impact execution of the ORA (i.e., availability of funding). Therefore, the actual ORAs executed may vary from this list. In addition, ORAs may take more than one year to complete and DoW may have started some ORAs in this table during a previous FY. |                               |                              |