

Technical Qualification Program (TQP) Accreditation Schedule ^(Note 1)

P	Site/Office	2011												2012											
		Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
EM Sites/Offices																									
Y	Carlsbad Field Office																								
?	Consolidated Business Center																								
Y	Office of River Protection (Note 3)																								
?	Office of Site Support and Small Projects																								
N	Portsmouth/Paducah Project Office																								
Y	Richland Operations Office (Note 3)																								
Y	Savannah River Operations Office																								
N	Office of Environmental Management																								
SC Sites/Offices																									
Y	Oak Ridge Operations Office																								
NE Sites/Offices																									
N	Idaho Operations Office																								
NNSA Sites/Offices																									
Y	Livermore Site Office (Note 2)																								
N	Los Alamos Site Office																								
C	Nevada Site Office (2011)								X																
Y	Pantex Site Office																	X							
C	Sandia Site Office (2008)																								
N	Savannah River Site Office																								
C	Y-12 Site Office (2010)																								
Y	Office of NNSA																								
C	NNSA Service Center (2008)																								
Other Sites/Offices																									
?	Chief of Nuclear Safety																								
?	Office of Health, Safety and Security																								

Notes:

1. The timing of Site/Office accreditations are subject to adjustment based on availability of DOE senior staff participating as the TQP accreditation review team.
2. Livermore Site Office has expressed interest in accreditation and it may be conducted in CY 2012.
3. Office of River Protection has expressed interest in accreditation and it may be conducted in CY 2012.

Legend:

- P = Participating (Yes/No)
- Y = Yes
- N = No
- C = Completed
- ? = No response