

# Peer Review Request for Site Assessment Risk-Based Closure

# Site Assessment Program

Doc Type: Final Status

**Instructions:** This document should be completed for all Site Assessment sites when a risk-based closure decision has been made by the project manager. A risk-based closure is when no further response action is planned (NFRAP) as the site has met the unlimited use and unrestricted exposure (UU/UE) requirements for the current or planned land use.

This form has two parts:

## Part A – Request for site closure peer review:

- 1. Save form.
- **2.** Update Site Assessment Tracking Tool (SATT).
- 3. Upload documents into Onbase (link to associated programs).
- 4. Complete Part A.
- 5. Submit using the button "Submit site for Peer Review of Risk Based Closure." This will send the form via email to Hans Neve for peer review.
- 6. Once closure is confirmed and the form is returned to you, proceed to part B.

#### Part B – Final administrative closure:

- 7. Complete Part B.
- 8. Submit using the button "Finalize closure of the site." This will send the form via email to to Pam Foster and Andrew Nichols.
- 9. Once form is completed, it will be uploaded into OnBase.

## Part A: Site assessment risk-based closure (Unlimited use and unrestricted exposure)

Project manager:	Date (mm/dd/yyyy):
Site name:	SA number:

**Site summary** (Briefly describe site closure recommendations for each of the following: contaminants of concern, impacted media [soil, groundwater, surface water, soil vapor], receptors, and current property use.)

Update SATT

Upload all documents to OnBase

# Part B: Site assessment final administrative closure

All information updated in databases

All documents uploaded to OnBase (link to associated programs)

All property mitigation decisions entered into PMDT database

Remove folder from X:drive if not transferred to another program

## Supervisor/Manager approval (By typing my name below, I approve this closure request.)

Name:		
	(This document has been electronically signed.)	Date (mm/dd/yyyy):