

Project Name:

PN:

Form 3 - Pre-Burn Information

Use when project covers more than 20 acres/day **OR** produces more than 0.5 tons of PM/day. Complete this form two (2) weeks prior to the earliest burn date. **Attach map showing daytime smoke path (+/-15 degrees), nighttime smoke path, and down-drainage flow for a minimum of 15 miles from the burn site with smoke sensitive areas delineated.** (see Appendix D for example).

Date: _____, 2014 **Submitted by:** _____

Agency email address: _____

If Other selected write in and fax: _____

Burn Manager: _____

Office phone: _____

Cell phone: _____

Burn objective(s): _____

Other: _____

Other: _____

Sensitive receptors/air miles away from burn site / degrees from site, eg. Salina/22 miles at 260 degrees from site

- | | | | |
|----|-------------------|----------|-------------------|
| 1) | Name of receptor/ | miles at | degrees from site |
| 2) | Name of receptor/ | miles at | degrees from site |
| 3) | Name of receptor/ | miles at | degrees from site |

Planned smoke mitigation method(s): Avoidance: _____

Dilution: _____

UPDATE ONLY IF MODIFIED FROM PREVIOUS SUBMISSION

Emission reduction techniques applied:

Percent of area:

If other:

If other:

Smoke Dispersion Model used:

Other:

Estimated range of total particulate matter (PM) anticipated: From Tons to Tons

Anticipated wind flow:

Daytime: Mph to degrees, looking from burn site

Nighttime: Mph to degrees, looking from burn site

Send to: Director

Attn: Utah Smoke Management Program Coordinator

Division of Air Quality

195 North 1950 West

Salt Lake City, Utah 84114-4820

Email Form to: dwashing@blm.gov with cc: dWASHINGTON@utah.gov

Or Fax form to Smoke Program Coordinator at the Division of Air Quality: 801.536.0031