

	RDG	Brownfields	Petrofund
Priorities	Repair damage to public natural resources (e.g. contaminated soil and groundwater but not a contaminated building as it is not a natural resource)	Protect human health & environment, promote economic development. Can address contamination that limits redevelopment (e.g. lead based paint and asbestos containing materials even if there is not release to the environment)	Clean up petroleum contamination. Must be a regulated petroleum release from qualifying petroleum storage tank.
Can the applicant be a responsible party	Yes, if participating in a regulated cleanup	No (however, if not viable, could be applicant)	Yes
Applicant Eligibility	Government entities only (but can apply on behalf of a private entity)	Public, Private, and non-profits are eligible for various stages and is site specific.	Government or Private Owner/Operator
Other Eligibility Criteria	No federal sites, not relieving of liability	No NPL sites (caveat if different contaminant) Not the RP Meet Petroleum BF Eligibility Criteria	Discovery post 4/13/89, UST in compliance, accidental, no v. large ASTS , no refineries, no RR tanks, no fed tanks, no violations
Source of Funding	State	Federal	State
Administration	DNRC	Economic Development Corp, tribe, EPA, DEQ, Public entities, non-profits	Petroboard
Match	Required, non-State, amount not specified, can be in kind	20% match for cleanup grants (Non-federal)	\$17,500 (can be achieved with grant funds)
Site Ownership	Project sponsor does not have to own the site.	For Cleanup grants, project sponsor has to own the site at time of proposal submission.	Owner/Operator submits claims or has a designated 3 rd party representative
Planning/Assessment Grant Amount	Up to \$50,000	TBAs – limited by available EPA or DEQ funding Assessment grants - \$200,000	Combined with cleanup not to exceed \$1 million
Cleanup Grant Amount	Up to \$500,000	Cleanup grant - \$200,000 RLF Sub grant - \$200,000	Combined with assessment not to exceed \$1 million

		RLF Loan – limited by available funding	
Total Funding Available	Cleanup - \$3,700,000/biennium Assessment - \$800,000/biennium	\$67 million nationwide in FY14 for assessment, rlf, and cleanup grants.	Approximately \$5 million/year for assessment and cleanup
Subsequent Phases of Cleanup	Yes, not determined by location of cleanup	Must be a separate phase of cleanup in a separate location	Yes but not to exceed \$1 million
CERCLA or NPL list	Can fund if CERCLA does not address the issue or cannot in a timely manner.	Cannot fund if in NPL area, unless contaminant is different	No
LUST Trust Fund Sites	Eligible	Cannot be currently receiving LUST Trust Funds	Eligible
Sites with Violations, Judicial determinations, or Court Orders	Applicant cannot be a liable party who would be relieved of their financial or legal responsibility	No	Not likely eligible and noncompliance affects reimbursement.
Timeframes – Assessments	Planning grants cycles every few months	Competitive grants are usually opened in fall, awarded in summer (plan for a year ahead) TBAs rolling application and if awarded can begin in as little as 3 months.	Can apply at any time, board meetings occur approximately quarterly.
Timeframes – Cleanup	Cleanup grants awarded every 2 years (May 15 even years due date) with earliest available funding in summer of following year	Competitive grants are the same as above RLF subgrants and loans can apply when available	Can apply at any time, board meetings occur approximately quarterly. Reimbursement request must be made within five years of the work being done.
Technical Support	Not available	Available from EPA, DEQ, and TAB (Kansas State)	Provided by DEQ
Contacts	Alicia Stickney 406-444-0547	Jason Seyler 406-444-6447 and Hayden Janssen 406-444-6547	Terry Wadsworth 406-444-9712