

ENERGY EFFICIENCY LOANS

Project Plan Express

- 1) Decide what local utility incentive program your project will use: Rocky Mountain Power: <u>www.wattsmart.com</u> Questar Gas: <u>www.thermwise.com</u>
- 2) Contact a licensed contractor/supplier to obtain a proposal for the project
- 3) Complete Energy Project Plan form with help of contractor
- 4) Submit completed Energy Project Plan form and any supporting documents along with standard EDLF application

Energy Project Plan

Address/Location of Facility to be Upgraded:
Facility Owner:
Facility Owner is also Applicant (check one): Yes \Box No* \Box (if "No", Applicant will need to show that owner has approved project)
Facility Description:
Year Built:
Area (sq. ft.): # of floors:
Current % occupancy: Current Use(s):
Brief building description (include construction type and materials, previous significant retrofits, remodeling or energy efficiency upgrades):
Project Type:
Check all that apply:
Summary of proposed upgrade(s):

Specific Proposed Upgrades:

On the table below, list the equipment or materials that will be removed, and the replacement equipment or materials that will be installed (you may attach a separate spreadsheet that shows the required information instead).

Item(s) to be removed (please indicate age and make, energy rating)	Replacement item(s) (indicate make and energy rating, note if EnergyStar)	Difference in Energy Use per day or per year (show units, e.g., kwh/day)

Projected Energy Savings from Project:

Total annual electrical savings (kwh/year):	
Total annual cost savings on electricity (\$/year):	

Total annual natural gas savings (DT/year): ______ Total annual cost savings on natural gas (\$/year): ______

Please attach calculations or other backup documentation that show how estimates were developed.

Projected Project Cost and Utility Rebates:
Yotal Estimated Project Cost (attach breakdown):
Otal Estimated Rocky Mountain Power rebate:
Otal Estimated Questar Gas rebate:
Estimated Net Project Cost after all rebates: