

Cedar Aquifer

Defined well work from one rig.



Fictional prelaunch

One rig sets the pace.

Available units → completed work → fees



Demand and completion are assumptions.

Paid work will test time and margin.

A clear scope.

A controlled delivery process.



Agree



Schedule



Deliver



Collect

One agreed scope. Documented acceptance.

Start with a reachable buying occasion.



Homeowners

A new or replacement well

Farm operators

A defined water project

Schematic; buyers and area to validate.

Defined billing units. One shared service mix.



Domestic wells 45%	5,000
Farm wells 20%	6,500
Replacement 15%	4,800
Deepening 10%	4,200
Rehabilitation 10%	3,000

USD / crew day.

Compete on the job and the commercial terms.

Possible alternatives

Another well contractor

Other supply options

Project deferral

Check before booking

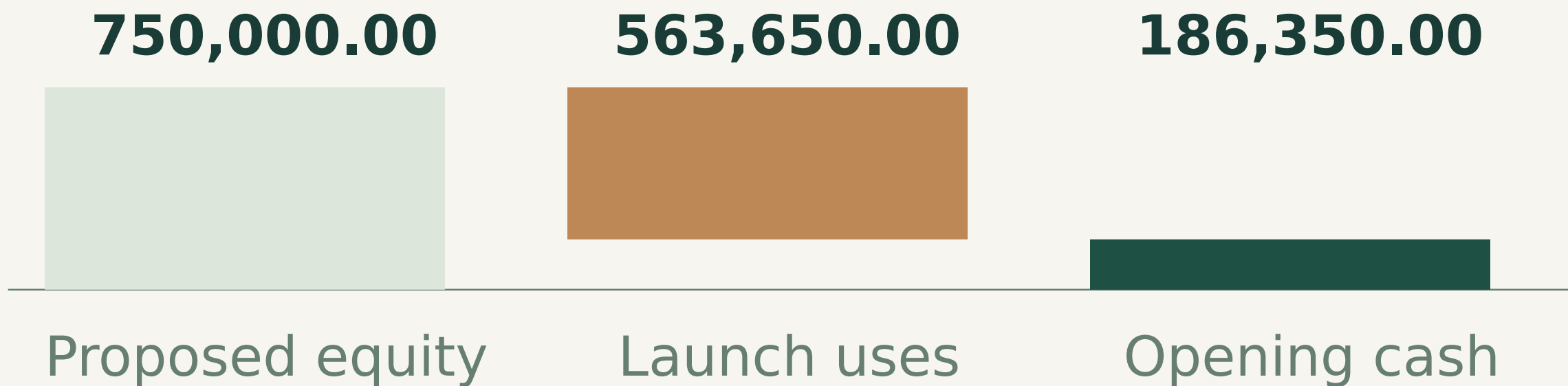
Site and project scope

Rig-day effort

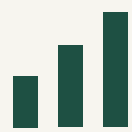
Completion and testing

Compare equivalent work and written terms.

Fund the launch. Keep a reserve.



Year 1 net loss: USD -121,235.99



Proposed team.

Clear delivery responsibilities.



Monthly base pay

Drilling lead	6,666.67
Drilling helpers	8,333.34
Well service	2,500.00
Owner operations	5,333.33
Office support	2,000.00

One rig crew, with paid support and management.

Prove the job economics before adding capacity.



Prelaunch. These are the next tests.

Proposed external equity.

USD 250,000.00

Owner contribution: USD 500,000.00

Terms and funding remain uncommitted.

Project payback: not reached within 36 months