TEXTTOCAD
TEACHING AI TO MAKE THINGS

Cost calculation evidence

DEMO · assumed rates, work quantities and success ratios

OPEN leaves costs and cost per second blank until supported inputs are entered. The table below verifies spreadsheet formulas in three currencies.

Site	Vehicle	Programme total	Per attempt	Per expected success	Per second
Moscow Region · RUB	TURBOLET	111,352,611.57	1,855,876.86	2,855,195.17	231,984.61
Moscow Region · RUB	Rocket	187,323,273.46	3,122,054.56	6,937,899.02	744,820.45
Texas · USD	TURBOLET	2,684,374.93	44,739.58	68,830.13	5,592.45
Texas · USD	Rocket	4,411,646.02	73,527.43	163,394.30	17,541.25
Germany · EUR	TURBOLET	2,411,241.68	40,187.36	61,826.71	5,023.42
Germany · EUR	Rocket	3,969,690.63	66,161.51	147,025.58	15,783.98

Boundary and control case

The cost boundary includes development, fleet, fixed charges, every attempt and replenishment. DEMO success ratios and durations are assumptions. The 4.1916875 s value for Rocket is the midpoint of the Kickflip window at 1× playback. Physical AIR duration is OPEN.

Texas Rocket check. With 60 attempts, programme cost is USD 4,411,646.02. Division gives USD 73,527.43 per attempt and USD 17,541.25 per scenario second. Contract prices, physical consumption and actual success counts are OPEN.

Scenario and rates · inputs.json · demo-results.json · TURBOLET-RRK-R1-20261121