Rainwater cistern options under $3,000*

Plastic Cistern - 3000 gallons			Metal Cistern - 1000 gallons			Plastic Cistern - 1150 gallons		
(2) 1500 gallon plastic cistern @ $750	$	750.00	(1) 1000 gallon galvanized metal cistern	$	1,850.00	(1) 1150 gallon plastic cistern	$	750.00
delivery	$	270.00	delivery	$	150.00	delivery	$	135.00
(2) 8' x 12" round pads - poured concrete	$	830.00	6' x 3" square pad - crushed granite and limestone block	$	100.00	6' x 3" square pad - crushed granite and limestone block	$	100.00
accessories: Leaf Eater filter, first flush, overflow	$	240.00	accessories: Leaf Eater filter, first flush, overflow	$	120.00	accessories: Leaf Eater filter, first flush, overflow	$	120.00
irrigation materials			irrigation materials			irrigation materials		
connections and fittings: 3-pvc ball valves, pvc and fittings, 150 mesh filter	$	60.00	connections and fittings: 3-pvc ball valves, pvc and fittings, 150 mesh filter	$	60.00	connections and fittings: 3-pvc ball valves, pvc and fittings, 150 mesh filter	$	60.00
dripline and connectors	$	35.00	dripline and connectors	$	35.00	dripline and connectors	$	35.00
low pressure timer	$	40.00	low pressure timer	$	40.00	low pressure timer	$	40.00
landscaping (to be watered by cistern)						landscaping (to be watered by cistern)		
(1) 15 gal Tree	$	120.00	landscaping (to be watered by cistern)			(1) 15 gal Tree	$	120.00
(1) Tree staking	$	30.00	(4) 15 gal Tree @ $120 ea	$	480.00	(1) Tree staking	$	30.00
(20) 1 gallon grasses @ $9 ea	$	180.00	(4) Tree staking @ $30 ea	$	120.00	(20) 1 gallon grasses @ $9 ea	$	180.00
TOTAL	$	2,555.00	TOTAL	$	2,955.00	TOTAL	$	1,570.00

*All estimates are for materials only and do not include labor cost or taxes. Costs are meant to be examples only and are estimated using 2019 pricing. Applicants should verify costs for their systems independently.

Pricing information sourced from Texas Metal Tanks, Tanks Depot - PolyMart Tanks, Home Depot, Whittelsey Landscape Supply, and Texas Native Nursery

These systems require the installer to be able to dig, work with pvc pipe, attach pipes to walls, and have the necessary tools.