Willowsford Conservancy CapEx Summary v2

	2025	5	2026	2027	2028	
Farm	\$ 617,500.00	\$	753,500.00	\$ 20,000.00		\$ 1,391,000.00
Land	\$ 230,185.84	\$	197,687.34	\$ 210,150.84	\$ 60,150.84	\$ 698,174.86
Ops	\$ 89,800.00	\$	8,600.00			\$ 98,400.00
Total	\$ 937,485.84	\$	959,787.34	\$ 230,150.84	\$ 60,150.84	\$ 2,187,574.86

300,000.00 Easement money
75,000.00 From tightening up budget
1,887,574.86

Land Stewardship CapEx v2

	 2025		2026	 2027	 2028	Notes
Facility Improvements - Strategic						
Plan						
High-Flow Skid Steer & Forestry	\$ 42,210.84	\$	42,210.84	\$ 42,210.84	\$ 42,210.84	Finance over 48 months
Attachment		Φ.	0.000.00			
Brush Cutter		\$	8,000.00			
Grapple		\$	4,000.00			
Disc Harrow		\$	3,000.00			
No-till seeder		\$	5,000.00			
Firewood Bays & Canopy	\$ 11,000.00					
Fleetwood Barn 2	\$ 133,035.00	\$	50,715.00			Received 2nd quote that is lower
Fleetwood Barn 1 Utility	\$ 16,000.00					
Connection						
Native Plant Greenhouse		\$	35,000.00			
Planned CapEx						
Ford F-250 Replacement	\$ 27,940.00	\$	17,940.00	\$ 17,940.00	\$ 17,940.00	Finance over 48 months; estimating 10k down
Cedar Pond Pavilion Paving Patch		\$	26,750.00			
and Seal						
Allen Farm Pond Dam Repairs				\$ 100,000.00		
Dredging Allen Farm Pond				\$ 50,000.00		
Contingency (15% for	\$ 13,303.50	\$	5,071.50			
construction project only)						
Total	\$ 230,185.84	\$	197,687.34	\$ 210,150.84	\$ 60,150.84	•

2025 Operations CapEx v2

	2025	:	2026	2027	Notes
Lightridge Tenant House					
Phase II (basement	\$ 15,500.00				Encapsulate basement (\$13k), ext. paint/patch (\$2.5k)
encapsulation, foundation, etc)					
Phase III (sunroom HVAC &		\$	8,600.00		
improvements)					
Peach Orchard Tenant House					
Final Payment for Prefab Modular	\$ 24,000.00				10% balance for house upon delivery
House					
Demo of Existing House	\$ 14,800.00				
Water filtration, interior painting,	\$ 6,500.00				
W&D					
Driveway & Landscaping	\$ 9,000.00				
Project Management	\$ 20,000.00				PM to manage PO Project
Total	\$ 89,800.00	\$	8,600.00		

2025 Farm CapEx v2

	 2025	2026	2027	Notes
Grange Farm				
Driveway & Parking	\$ 100,000			Estimate; working with civil engineer currently
Improvements				
Well House Elec & Improvements	\$ 10,000			Irrigation well at bottom of driveway
Repurpose Existing Greenhouse	\$ 25,000			Low-cost option
Packing Shed Renov & Additions	\$ 250,000 \$	200,000		Focus on safety and efficiency (2025 - permitting, utility hookups, footings, start construction; 2026 - complete construction and FF&E)

Preliminary ROI for this project:

Year-round Farm Stand open 4-5 days per week (staffed by volunteers) with wider variety of products will enable us to generate approx \$80-100k in revenue per year and save 100s of labor hours per year

 $Classroom\ with\ restrooms\ will\ enable\ us\ to\ host\ camps,\ field\ trips,\ classes\ and\ programs,\ tours,\ and\ event\ rentals\ which\ will\ generate\ approx\ \$20-30k\ per\ year.$

Pergola & play area			Seek donated supplies, etc
Architect	\$ 46,000		Based on bid (engineered drawings, structural design, and MEP design)
Maintenance Bldg/Storage	\$ 140,000 \$	485,000	5,000 SF pre-engineered building for storage of tractors & equipment, storage
			of materials, housing for seasonal interns (2025 - design, permitting, utility
			hookups, foundation; construction in Q1 of 2026)

Preliminary ROI for this project:

Project Management

Total

 $Housing \ for \ seasonal \ workers \ would \ enable \ us \ to \ hire \ two \ unpaid \ Fellows/Interns \ and \ grow \ and \ produce \ more \ at \ no \ additional \ cost \ and \ reduce \ current \ Farm \ staff \ weekend \ hours \ by \ 50\%$

20,000

PM to manage Farm CapEx Projects

This building will enable us to prolong the life of \$100ks already invested in tractors and other farm equipment. Storage space would enable us to save \$ in bulk purchases

Contingency (15% for two construction projects only)	\$	39,000	\$	68,500		Based on community feedback
Peach Orchard Farm						
Wells 1 & 2 Upgrade	\$	7,500				
Equipment						
Replace Ranger				\$	20,000	Purchase used; could be financed
Other Farm equipment will be ider	ntified for future re	eplaceme	nt when we upda	ate our Reserve Study		

40,000

753,500 \$

40,000 \$

617,500 \$