Project Name:

Total Project Cost: \$826.19

Total Grant Request: \$575 (70% = \$578.33)

ltem	Purpose	Qty	Cost	Item's Total Cost
1/8" Stainless Steel Cable	Support Structure	1	\$21.99	\$21.99
3/4" x 6" x 66" Helical Auger Anchor	Support Structure	4	\$29.99	\$119.96
2" x 4" x 96" Kiln-dried Stud	Main Artpiece	6	\$3.41	\$20.46
1/4" x 4' x 8' Pine Sanded Plywood	Main Artpiece	8	\$29.00	\$232.00
2" Wood Screws	Main Artpiece	1	\$15.48	\$15.48
Paint half pint	Main Artpiece	12	\$6.00	\$72.00
Fabric	Main Artpiece	1	\$75.00	\$75.00
Landscape Lighting	Lighting	4	\$19.98	\$79.92
Flexible Silicone Neon-Like LED Strip	Lighting	8	\$13.95	\$111.60
2V DC power adapter	Lighting	2	\$8.95	\$17.90
4-Way DC Barrel Jack Splitter	Lighting	2	\$4.95	\$9.90
100' Extension cord	Lighting	1	\$19.98	\$19.98
Gallons of gas for generator	Lighting	10	\$3.00	\$30.00
				\$0.00
				\$826.19

Link
https://www.amazon.com/gp/product/B08TV24KP2?ie=UTF8&th=1
https://lifting.com/earth-anchor-helix-034x6x66.html
https://www.lowes.com/pd/2-in-x-4-in-x-8-ft-Whitewood-Pre-Cut-Stud-Common-1-5-in-x-3-5-in-Actual/1000525
https://www.lowes.com/pd/Plytanium-1-4-CAT-PS1-09-Square-Structural-Plywood-Pine-Application-as-4-x-8/3
https://www.lowes.com/pd/GRK-9-x-2-in-Yellow-Polymer-Countersinking-Interior-Exterior-Wood-Screws-110-C
https://www.lowes.com/configure/paint?catalog=Paint&omniltemId=1000705098&refinement=colorNumber4(
https://www.lowes.com/pd/Harbor-Breeze-Low-Voltage-450Lm-LED-Spot-Light/5003061143
https://www.adafruit.com/product/3861?gQT=1
https://www.adafruit.com/product/798
https://www.lowes.com/pd/Project-Source-100-ft-16-3-3-Prong-Outdoor-SJTW-Light-Duty-General-Extension-Country-

i943?store=2513&cm_mmc=shp-_-b-_-prd-_-pro-_-ggl-_-LIA_LUM_000_PRO-_-1000525943-_-local-_-0-_-0&r 010103?store=2513&cm_mmc=shp-_-b-_-prd-_-pro-_-ggl-_-LIA_LUM_000_PRO-_-3010103-_-local-_-0-_-0&r 009_3__colorName--Gotham+Gray&feed=yes%3Fstore_code%3D2513&gStoreCode=2513&gQT=1 Cord/3152551?store=&cm_mmc=shp-_-c-_-prd-_-elc-_-ggl-_-CRP_SHP_PLA_ELC_Online_C-D-_-3152551-_- -online- -0- -0&gad source=1