	Quantity	Per-Unit Cost	Total Cost					
Power Boost 1000 Basic- 5V USB Boost @ 1000mA from 1.8V+	2	$14.95	$29.90					
Raspberry Pi 3- Model B	2	$35.00	$70.00					
SMA to uFL Adapter Cable	2	$3.95	$7.90					
Li-ion Battery Pack- 3.7V 4400mAh	2	$19.95	$39.90					
Micro B USB to USB C Adapter	2	$1.25	$2.50					
Simple Spring Antenna 915MHz	2	$0.95	$1.90					
16GB SD Card w/ NOOBS 3.1 for Raspberry Pi	2	$14.95	$29.90					
Adafruit LoRa Radio Bonnet w/ OLED- RFM95W @ 915MHz	2	$32.50	$65.00					
Raspbery Pi Camera Board v2- 8 Megapixels	4	$29.95	$119.80					
Raspberry Pi Camera V2	8	$12.50	$100.00	**Were refunded, but ordered four more before this, so we had eight total cameras for a functional per unit price of $12.50				
Wide Angle Lenses	6	$30.00	$180.00	**Senior Design bought 4, NDRT bought 2				
Adafruit LoRa Radio Bonnet w/ OLED- RFM96W @ 433MHz	2	$32.50	$65.00					
Extra-long breakaway 0.1" 16-pin male header strip (5 pieces)	2	$3.00	$6.00		Fully funded by NDRT			
Servos	4	$31.99	$127.96		Partly funded by NDRT			
Arduino Nano	1	$20.70	$20.70					
ADXL345 Triple-Axis Accelerometer	1	$17.50	$17.50					
2000 Series Dual Mode Servo	6	$31.99	$191.94					
Quarter-Wave Whip Antenna @ 433 MHz	1	$0.00	$0.00	**Taken from Telemetry Senior Design components from SP20				
Dipole Antenna @ 433 MHz ANT-433-CW-HWR-SMA	1	$0.00	$0.00	**Taken from Telemetry Senior Design components from SP20				
			0					
			0					
Taxes		$17.29	$17.29					
Taxes		$16.03	$16.03					
Shipping		$27.56	$27.56					
			0	0				
Totals	52	$394.51	$1,136.78					
NDRT Total		$251.73	$752.49					
Class Total		$142.78	$384.29					