Prototype 1			
Material	**Amount**	**Cost (CAD)**	**Link**
Onshape CAD design tool	-	-	-
TOTAL		0	

Prototype 2			
Material	**Amount**	**Cost (CAD)**	**Link**
12 Volt Motor	1	1.99	https://www.princessauto.c
Hook up wire	1ft (just for motor testing)	-	IEEE
TOTAL		1.99	

Prototype 3			
Material	**Amount**	**Cost (CAD)**	**Link**
Servo Motor	1	27.99	
Hook up wire	1ft (just for motor testing)	-	IEEE
Sheet of metal	3"x3	-	makerstore
wheels	12	14.68	https://www.amazon.ca/Adhe
PVC pipe 3 inch id	8" length	-	home depot
3d printed pipe	10" length	-	makerstore
hook up wire	30ft	-	https://www.amazon.ca/VIAI
Primary processing unit	1	-	IEEE
Secondary processing unit	1	-	IEEE
AAA batteries	6	6	makerstore
AAA battery cases	2	5	makerstore
non-slip tape	3 yds	15.57	https://www.amazon.ca/Tape
razor blades	1		
TOTAL		69.24	

Total Material List				
Material	**Amount**	**Cost (CAD)**	**Link**	**who bought (for reinbursement purposes)**
Onshape CAD design tool	-	-	-	
12 Volt Motor	1	1.99	https://www.princessauto.c	ahmed
Servo Motor	1	27.99		ahmed
Hook up wire	1ft (just for motor testing)	-	IEEE	
Sheet of metal	3"x3	-	makerstore	
wheels	12	14.68	https://www.amazon.ca/Adl	nick
PVC pipe 3 inch id	8" length	-	home depot	ahmed
3d printed pipe	10" length	-	makerstore	
hook up wire	30ft	-	https://www.amazon.ca/VIA	
Primary processing unit	1	-	IEEE	
Secondary processing unit	1	-	IEEE	
AAA batteries	6	6	makerstore	sam
AAA battery cases	2	5	makerstore	sam
non-slip tape	3 yds	15.57	https://www.amazon.ca/Tap	louis
razor blades	1	tbd		louis
TOTAL		71.23		

NOTE: Prototypes will reuse some parts to stay within budget