

Details of the Proposal

No new proposals.

SGEF Grant Application Form

Fields marked with * are required and must adhere to the instructions indicated.

Section 1: Primary Information

* Project Title:	ANTHONY'S FOOD BANK
* Duration (months):	12
* Total Budget (\$):	1000
* Requested SGEF Funds (\$):	500
* Match Funds (\$):	500
* Proposed Starting Date:	1/1/10

Section 2: Applicant Information

* Principal Investigator	Full Name	Unit/Department	Phone	Email
Investigator 1	WALTER BERTZ	HERI	617-617-6176	bertz@heri.edu
Investigator 2				
Investigator 3				
Investigator 4				

Section 3: Project Description

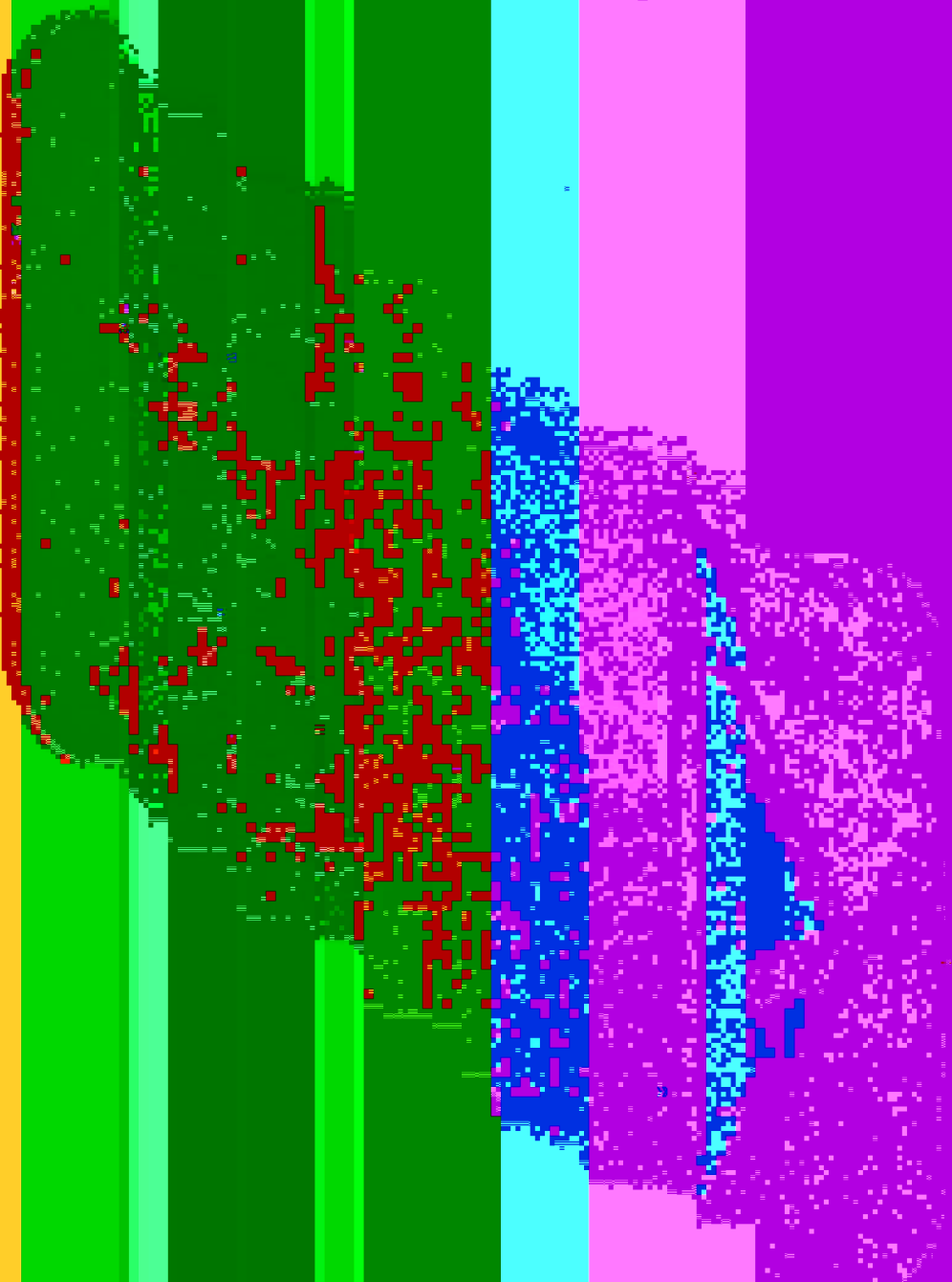
* Project Background and purpose (reason for interest) (Max 500 words)	INSTALL RECHARGEABLE BATTERIES IN EMERGENCY LIGHTS
* Project Objectives (Max 250 words)	PLACE 200 RECHARGEABLE BATTERIES IN EMERGENCY LIGHTS
* Project Results (Max 500 words)	RECHARGEABLE BATTERIES (3) AT EACH OF 6 LIGHTS (US 3 PORTS)

* Annual Energy Savings	1000 kWh
Annual Cost Savings	\$0.00
Return on Investment in %	0.00%
Annual Carbon Footprint Reduction	0.00 tons
* Project Sustainability (Max 250 words)	PROJECT IS RECHARGEABLE BATTERIES FOR EMERGENCY LIGHTS

Section 4: Workplan and Budget: Detail

* Detailed Workplan/schedule of activities	PHONES
* Budget Breakdown (Max 250 words)	2 PORTS

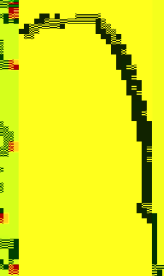
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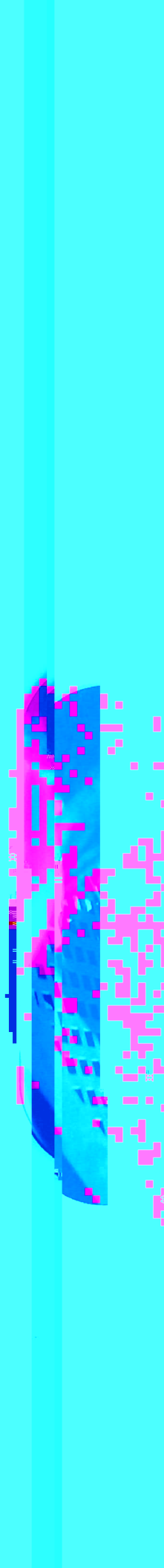
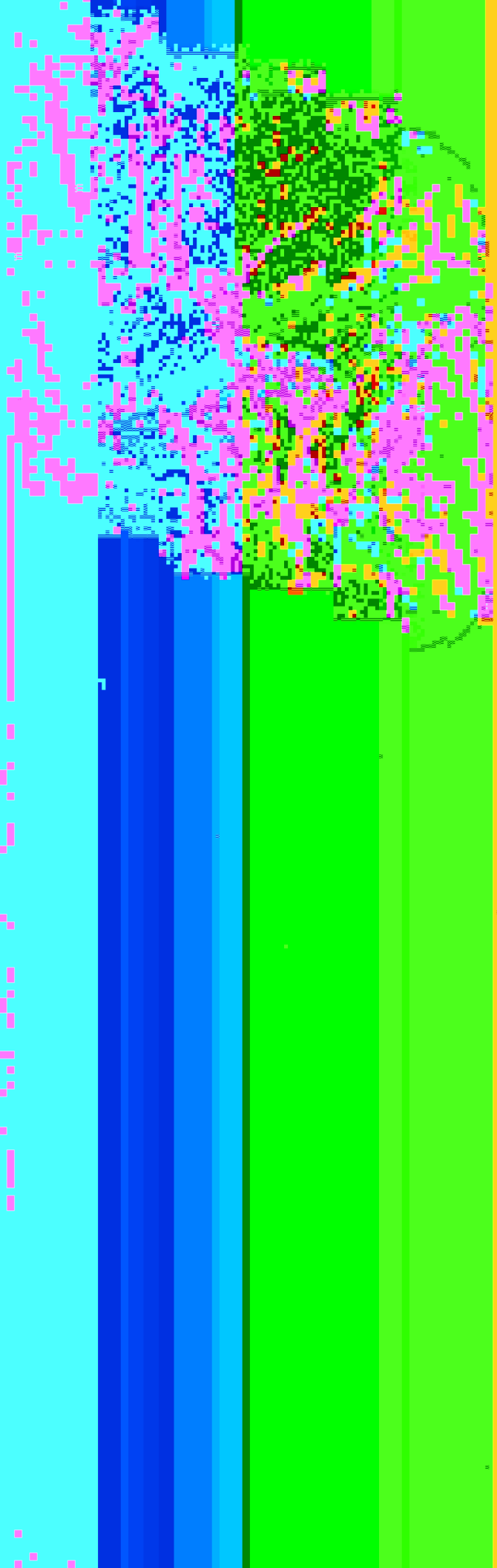
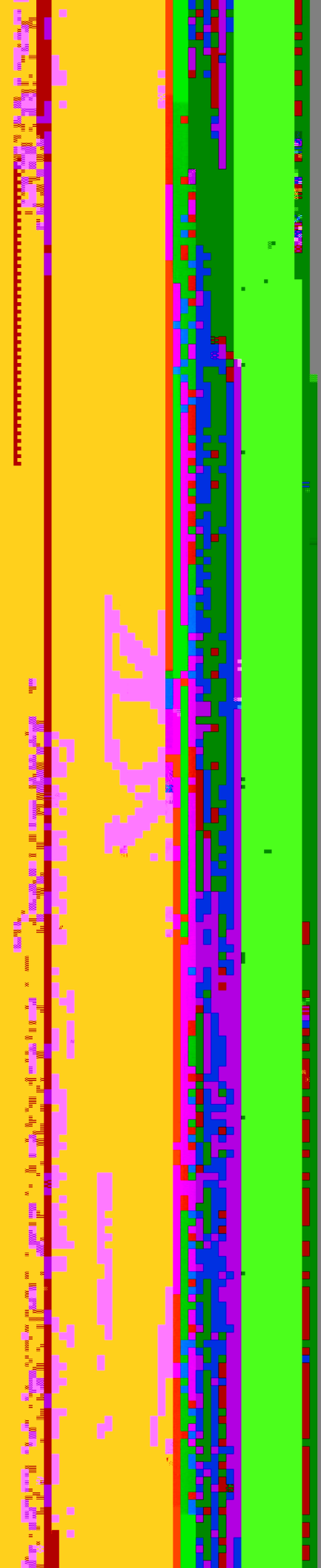
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- **simultaneous charging 3 devices as fast as a wall socket**

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• **simultaneous charging 3 devices as fast as a wall socket**

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Two-Way ANOVA

Two-Way ANOVA is used to compare the means of two or more groups based on two independent variables.

It is a type of ANOVA that allows you to test for differences between groups based on two factors.

The two factors are called the independent variables, and the groups are called the dependent variables.

Two-Way ANOVA is used to test for differences between groups based on two independent variables.

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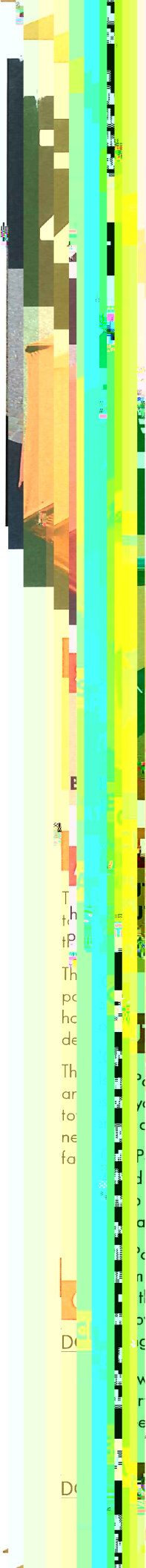
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Two-Way ANOVA is used to test for differences between groups based on two independent variables.

Optimization of diameter high quality courtesy [http://www.ijerph.com](#)

Optimization table

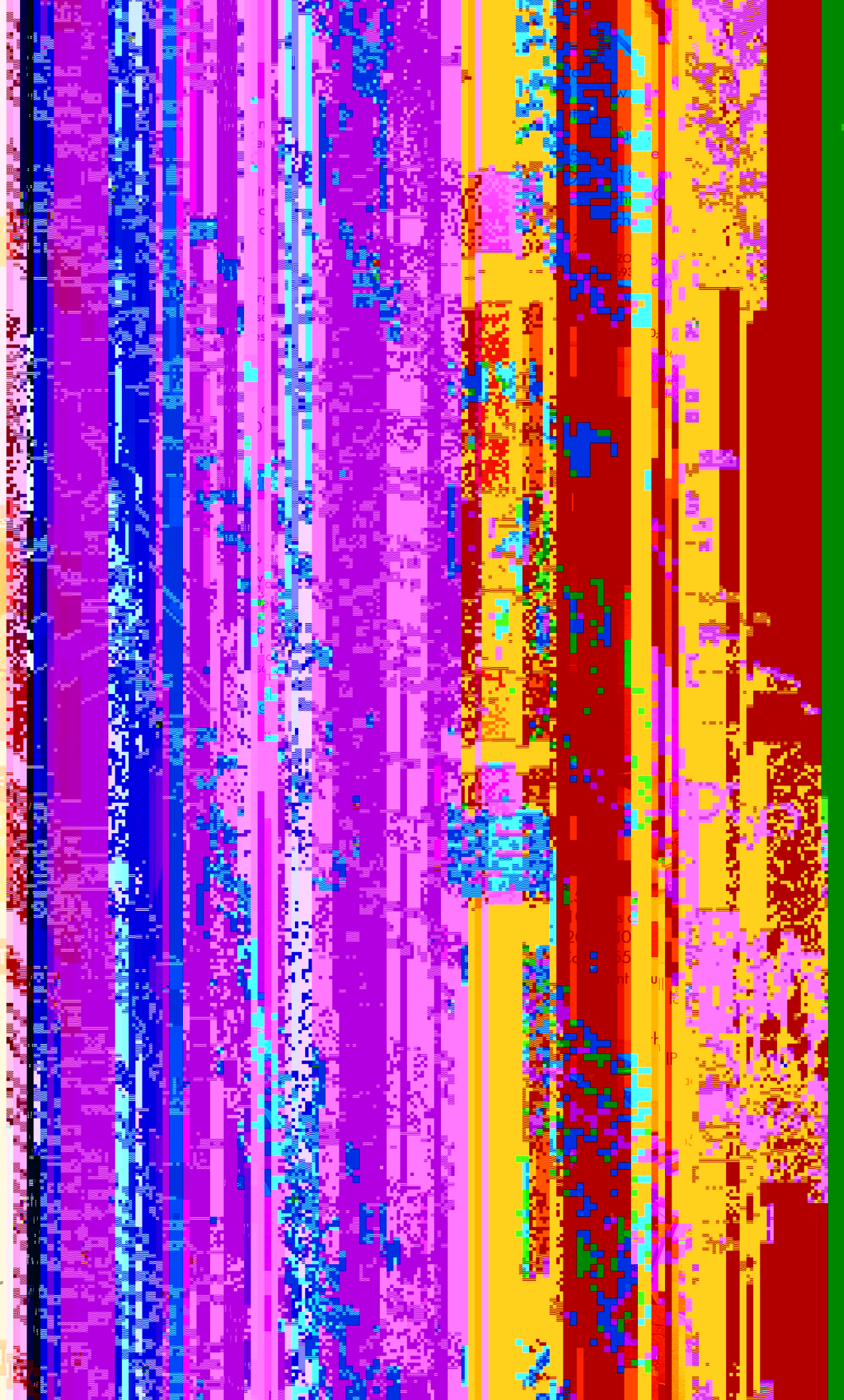


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P.O. #:

BY:

ORGANIZATION: [redacted] View Avenue

ADDRESS: Irvine Beach, CA 90266

CITY: Irvine Beach, CA

STATE: ZIL

ATTENTION:

PHONE: EMAIL

NEW ACC:

SHIPPING INSTRUCTIONS: **SOLD TO**

BUYER NAME:

PHONE:

EMAIL:

SALES REPRESENTATIVE:

CONTACT: 310 [redacted] JNT REORDER

Terms: C
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REPRESENTATIVE: JOE FRANKLIN

PHONE: 200-43018
EMAIL: JOE@ZON-TECHNOLOGY.COM

SHIPPING CARD FIRST ORDER, PLEASE. Purchase Or
erwise requested; FOB: Winona, MN. Returns or ex
change Warranty. Restocking fee 20% plus freight for
is NOT included. Recommended Base Weight 1
Year
Standard Powersol™ includes: Powersol™
Battery Hub with 3 USB Ports. Fits all stan

FOR SPECIAL INSTRUCTIONS:

FOR RETURN INSTRUCTIONS:
50 lbs
Focus
Standard



Powersol™ from ZON

QUO
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ZON Quantity Discount STANDARD	Lower Unit \$ D C	Schedule for ORDERS
1-10 Units	\$1,600	each
11+ Units	\$1,400	each
ADD \$300 CUSTOM SURCHARGE	\$ EA 3 REL	for COLOR

Weight: _____ lbs. QUOTE ORDER

Item	Description	Color	Qty.	Unit Price	Extension
P 9 V S F	FRONT A	STANDARD COLORS:			
		Forest Green (100)	1	\$1,600.00	\$1,600.00
		Pacific Blue (110)	6	X 6 =	99.00
		Tussock/Burnt Orange (104)			
P 9 H S F	FRONT WITH A	CUSTOM COLOR:			
		Navy Blue (100)	1	\$1,975.00	\$1,975.00
B L C	BML		1	\$25.00	\$25.00
			6		150.00
SUB-TOTAL:				10,050	
TAX (8% STATE):					
SHIP (\$60 EA.):			6	60	
TOTAL:					11,010

ACCOUNT BY: _____ PRINT: _____ DATE: _____

NO PLACE AN ORDER, WILL CONTACT THE COMPANY, SIGN, SCAN AND EMAIL TO je@zonetechnology.com.

PLEASE ALLOW 6-8 WEEKS LEAD TIME FOR YOUR STANDARD COLOR ORDER.

PLEASE ALLOW 6-8 WEEKS LEAD TIME FOR YOUR CUSTOM COLOR ORDER.

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