

CHATHAM COUNTY PURCHASING DEPARTMENT

ADDENDUM NO. 1 TO BID NO. 14-0054-5

FOR: BATTIES FOR VOTING MACHINES

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NOTE: Request for Quote due date has been changed to – 2:00 p.m., June 5, 2014.
(Local Time)

1. How often do they change the batteries, as we have a 12 volt 7amp and a 12 volt 8amp battery, but not a 12 volt 7.2amp?

Ans: The expected life span is five (5) years.

2. Please provide battery part numbers be provided for Battery #2 and #3 for the TSX R7 and the AVOS battery.

Ans: See graphics. No graphic available for TSX R7.

3. Do you know the part number for the battery for AccuVote OS? The bid says Panasonic only, but what is the part number?

Ans: See graphics.

4. What is the brand name, serial, and model number of the voting machines?

Ans: Global, Diebold, ES&S Accu-Votes OS Optical scan
Global Diebold ES&S Accu-Tote TS (R6) Touch Screen
Global Diebold ES&S Accu-Vote TSX (R7) Touch Screen

05/30/14
DATE


MARGARET H. JOYNER, PURCHASING AGENT
CHATHAM COUNTY, GEORGIA

031027A

2J222A

PARASOTIC
Lead-Acid Battery

Voltage Regulated Lead-Acid Battery
Model No. LC-P121R3P
12V, 1.3Ah/20HR

Constant Voltage Charge

Constant regulation : 14.5V-14.9V(25°C)

Voltage use : less than 0.52V

Cycle use : less than 0.52V

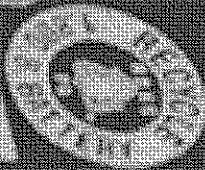
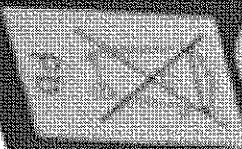
Initial current : 13.6V-13.8V(25°C)

Standby use : 13.6V-13.8V(25°C)

Manufactured for Necosyste Battery Industrial Co., Ltd. Osaka, Japan

**NONSPILLABLE
CAUTION**
IN THE U.S.A. CALL 1-800-4-BATTERY

- Do not charge in a gas tight container
- Do not short pins/battery terminals
- Do not incinerate
- Do not immerse in acid/alkaline
- Flush with water if acid/alkaline
- Flush with water if electrolyte leaks
- Handle with care



Panasonic®

Valve Regulated Lead-Acid Battery

Model No. **LC-R127R2P** (12V, 7.2Ah/20HR)

Constant Voltage Charge

Voltage regulation

Cycle use : 14.5V-14.9V (25°C)

(Initial current : less than 2.88A)

Standby use : 13.6V-13.8V (25°C)

NONSPILLABLE

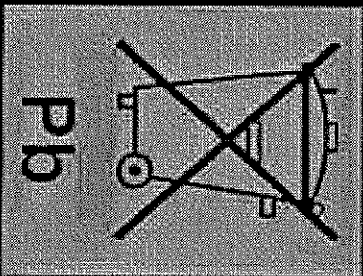
**IN THE U.S.A. CALL 1-800-SAV-LEAD
BATTERY MUST BE RECYCLED.**

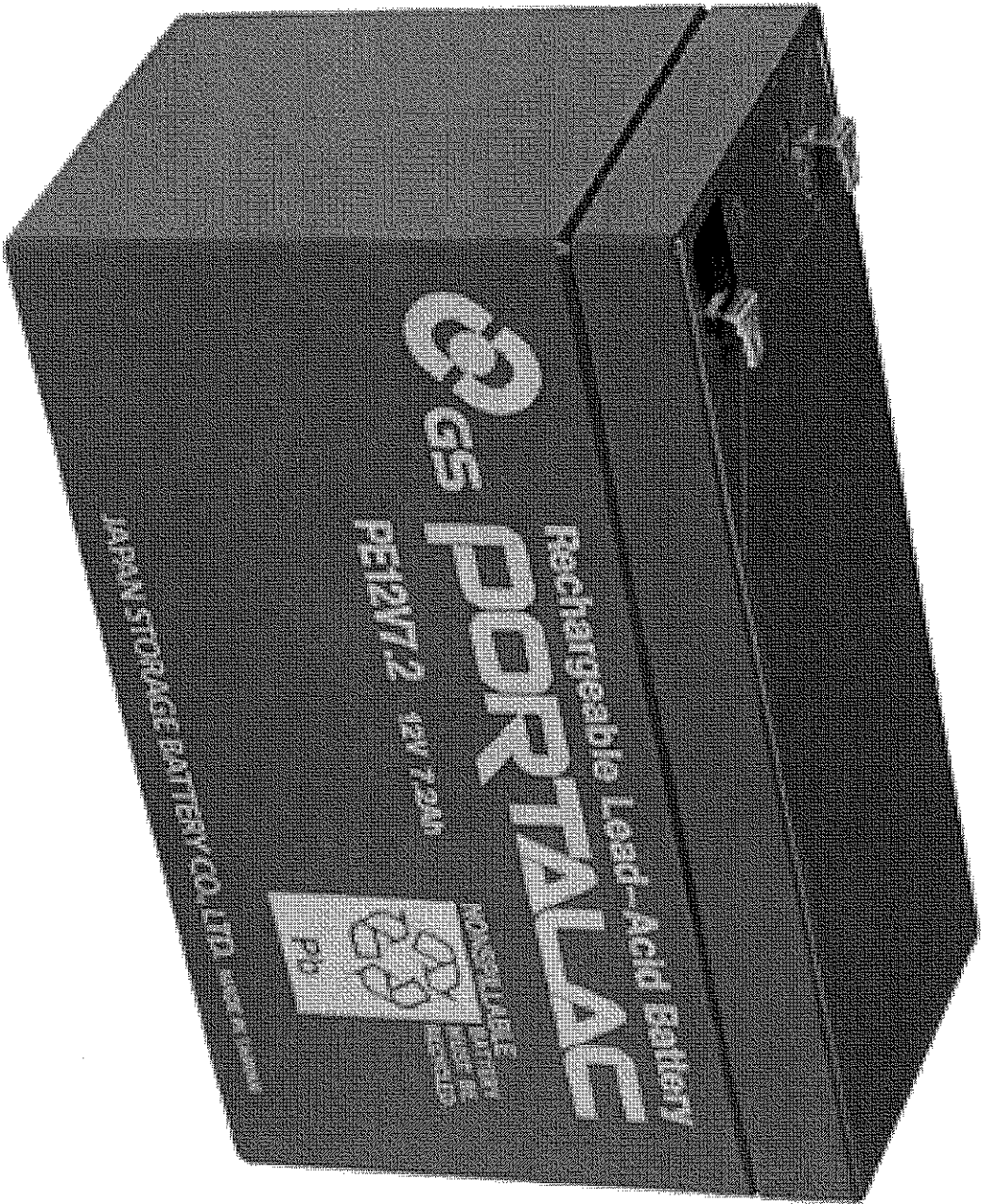
CAUTION!

- Do not charge in a gas tight container.
- Do not short the battery terminals.
- Do not incinerate.
- Flush with water at once if contact is made with electrolyte (Acid).

Manufactured for Matsushita Battery Industrial Co., Ltd.

Osaka Japan
Made in China



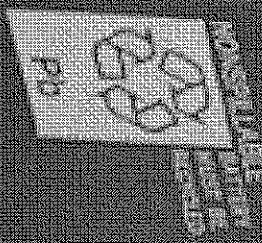


Rechargeable Lead-Acid Battery

3 GS

PORTALAC

PE12M7.2 12V 7.2Ah



JAPAN STORAGE BATTERY CO., LTD.