

Address	629 Central Avenue, New Providence, NJ 07974 U.S.A		
Lot area	27000m <sup>2</sup>	Total floor area	4599m <sup>2</sup>
Establishment day	1974/7	Employees	79 persons
ISO14001 certification date		ISO14001 renewed	
Major Products	Automation Controls Device, Lighting Device, Wiring Device,		



Environmental Communication Information disclosure	FY2009 1items	visitors on factory tour	0persons	collaboration with municipality	0items
Contact	Facilities	TEL:	908-464-3550-ext 2113		

**Message from Compliance Administrator**

Greetings to all. Panasonic Electric Works Corporation of America was established as a 100% subsidiary of Panasonic Electric Works Co., Ltd. "PEW". Since then we have emerged as a supplier of choice in the electronic components and device industries. We look forward to our continued partnership as we work towards full compliance with our environmental reporting. (<http://pewa.panasonic.com/>)



Compliance Administrators

**Dan Litts, President**

**Main activities in FY2009**

Target	Result
To save energy, turn down thermostat a few degrees in winter and turn up in summer.	Save approximately \$700-1500 annually
To save costs and reduce wastes, we provided mugs to all employees and also for guests instead of using disposal cups.	Save approximately \$800 annually
To save electricity usage, we installed motion sensor switch in each rest room in our facility.	Save approximately \$500 annually

**Products of Environmentally-conscious information**



**Mechanical Relay**

A relay is an electrically operated and remotely controlled switch.

**Point of environmentally-conscious**

Completing the disuse of products using Environmental Harmful Chemicals(RoHS command substances)



**Snap Action Switch**

It is the switch which has contact sets and the snap action mechanism.

It is operated by the rated position and rated force.

**Point of environmentally-conscious**

Completing the disuse of products using Environmental Harmful Chemicals(RoHS command substances)



**Product**

NaPiCa is the light sensor which has sensitivity like that of a human eye.

**Point of environmentally-conscious**

NaPiCa contributes to the device energy savings and comfort. Besides, NaPiCa is cadmium-free product.



**Product**

NaPiOn is the world's smallest infrared human detection sensors.

**Point of environmentally-conscious**

NaPiOn contributes to the energy saving in various scenes by the human body detection function.

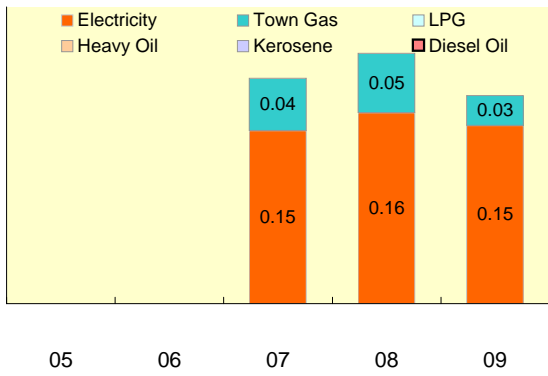
-> link to a product information web-site.

**Environmental performance data**

Year displayed in graph ex) 2009: April 1, 2008 - March 31, 2009

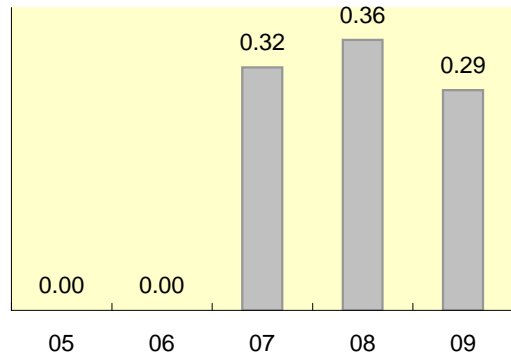
**Energy**

Unit: 1000kl



**CO2 Emission**

Unit: 1000t-CO2



**Calculation standards**

CO2 emission = (Amount of electric power use in kwh x 0.425 kgCO2/kwh )  
 + (Amount of town gas use in m3 x 2.359 kgCO2/m3)