
$\qquad$

|  |
| :---: |
|  |  |

## CUNARD

## ANCTOP

## питй

## Put <br> 




## assenger Office, 1300 Walnut Street, Philadelph Freight Office, Bourse Building, Philadelphia

General Lighterage \& Transportation PHILADELPHIA and Vicinity PROMPT \& EFFICIEN
New York, New England and Pennsylvania LIGHTERAGE COMPANY
617 Lafayette Bldg., Philadelphia, Pa

FAR EAST SERVICE FROM PHILADELPHIA U. S. B. S/S "Henry Steere"
 Barber Steamship Lines, Inc Gailey, Davis \& Co., Philadelphi

## HOLLAND-AMERICA

 LINE NEW YORK to ROTTERDAM

## EARN-LINE

U. S. Shipping Board Steel Steamer General Cargo
Regular Servic Philadelphia-Manchester Des Moines Briage . Loadin
Philadelphia-Havana S "Lake Galera". . . Loading rates and particulars apply
Steamship Co. 139 South Fourth St. PHILADELPHIA, PA

Philadelphia
Scandinavian Ports
$\underset{\substack{\text { Gothenturg }}}{\text { Christiania, }}$ Copenha
Regular Service
 Steamer
From Pier 78.
The Charles T. Megee Co
Drexel Building


CRUISING SEA-GOING MOTOR BOATS


TO BE SOLD AT FIXED PRICES
BY THE UNITED STATES NAVY
DESCRIPTION
Length, 110 feet; beam; 15 feet $4^{3,}$ inches; draft aft, 6 feet 3 inches; maximum
peed, 18 knots; powered with 3 Standard Marine gas engines. They are wooden heh and 2 inch yellow pine planking.

BUY IT FROM THE NAVY


## How We Built a Plant Around a Product

A manufacturer whose products are sold throughout the world ame to us not so long ago and put these problems up to us:
"Can you design a plant for a new product so that
cost of production will come to a fxed minimum. "Can you plan this factory as an adjunct to our oresent plant, without interforing one?
"Can you build this factory so that it can be conorted at little expense and in short order for other purposes.
After thoroughly studying these and other problems con ected with his manufacture, we submitted our analysis togethe with a plan

We proved to this manufacturer that we could build him a plant around his product so that his cost of production would be egrils, placing machinery, installation of pqwer, lighting and mats, placing prinkling systems
product was the result of knowledge of this manufacturer time we had planned and constructed plants for the manufacture of similar products. That's why we were able to serve him so satisfactorily and economically.
Consult us before you build, rebuild or add to your factory Write or phone today for an interview. It does not obligate you in any way.

A few of the institutions in Philadelphia for whom

Reyburn Mfg. Co.
Folwell Bros. Drueding Bros. Moss Rose Mfg. Co. H. C. Aberle Co.

Commercial Truck Co. Gillender Glass`Work Enterprise Mfg Dill \& Collin
Electric Storage Battery Co

## WM. STEELE \& SONS CO.

Architects : Engineers : Constructors Philadelphia



