

TO MAKE FAIR PAY

Lewis and Clark Exposition May Have a Balance.

SUPT. HUBER MAKES REPORT

Total Income Is Estimated at \$1,370,000 and Expenses at \$1,242,450—It Is Believed 700,000 Admission Tickets Will Be Sold.

In a report presented to the Lewis and Clark directors yesterday, Oskar Huber, superintendent and general engineer, estimates that the fund available for the Exposition will not only give an excellent Fair, but provide a small balance.

Aside from the question of finances and work at the grounds, Mr. Huber discussed the general scope of the Fair in detail and made a number of valuable suggestions to the board. Interest centered, though, in his financial estimates. The following are his figures for the cost of construction and operation of the Fair:

Table with 2 columns: Item, Amount. Includes items like Fencing, gates and turnstiles, Grading, Macadamizing, Landscaping, etc.

Total cost of construction, ready for the installations of exhibits, exclusive of concessions, temporary buildings and contrivances, \$62,750,000.

Before we can open the gates of the Exposition additional sums have to be expended:

Table with 2 columns: Item, Amount. Includes Salaries and wages, Postage and stationery, Rent of grounds, etc.

Available balance, \$121,550.00. Favorable Balance Probable.

In discussing the receipts and the probability that the Fair will show a favorable balance sheet when the gates are finally closed, Mr. Huber makes this statement:

The receipts from concessions and admissions will take care of the operating expenses. This estimate is figured on a liberal basis and figured at the high prices now existing.

This estimate is based on the assumption that we sell 700,000 admission tickets and receive \$140,000 for concessions. The total operating income, including 1 place at \$14,000, including \$70,000 for operating electric light and power plants, leaving a balance of \$196,000.00.

Scope of the Exposition. In his report Mr. Huber takes up his work and the scope of the Exposition in detail. He says:

The main Exposition grounds are located about 70 feet above the business portion of the city, or about 100 feet above the low stage of the Willamette River.

The main grounds, in nevertheless, a very fine oak tree forest, and most of the soil is already well cultivated and fertile.

An intramural railway should traverse the main grounds of the Northern Pacific Railway to the end of the Peninsula, thence by a bridge to the St. Helens road, along which will reach the main Exposition grounds and the higher plateau.

It is possible that one or other of the street railway transportation companies of this city would construct and operate this road under concession, or contribute toward its construction if allowed to share in its revenues.

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The States building, as outlined in our plan, is a building 450 feet in length by 300 feet in width. In this structure should be installed the exhibits from all the states participating, showing their resources. A separate annex is provided for agricultural and horticultural resources.

Electricity Building. Electricity building in a structure of moderate size and should combine the actual installation of a power plant (substation) for power and lighting purposes with the modern electrical appliances.

Government Building. This building is intended for the use of the Government exhibits. We hope that the Government will construct its own building.

Memorial Building. The site for the Memorial building, not having yet been chosen, the construction have received but little consideration.

The water system, as proposed and illustrated in the accompanying plan, is ample and sufficient for domestic use (drinking) from the mains of the city.

Lighting and Power. A careful estimate of the requirements of different buildings and of the grounds leads me to the conclusion that we need 1000 arc lights.

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For our Fair, Special historical events like the raising of the Forts or the "Battle of Manila," or the "Destruction of Corvera's Fleet," could be beautifully illustrated by the use of these vessels.

Music and Entertainment. It will be necessary to provide for the Fair excellent musical programmes, and notwithstanding that the cost of maintaining a first-class band will be considerable, it will be so to an advertising feature.

Fire Protection. I have alluded to the sources of water for fire protection. The main distribution system is shown on the plan, and is sufficient to distribute water from the three great tanks to any part of the grounds.

Buildings. The main buildings will consist of the States building, the Foresty Hall, Memorial building, Lewis and Clark Memorial building, Electricity building and Government building.

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including oil switches, capacity, 6 feeder panels, 2x2x1/2, with feeder switches and watt meters.

Station lightning arresters, mounted on wall back of board. Wiring for capacity in transformers for operating motors, including labor of installing same.

1 150-H. 25 induction motor, geared to Deane or Worthington triple, single acting pump, 12.566.00.

1 100-H. 25 induction motor, geared to Deane or Worthington triple, single acting pump, 1.000.00.

1 100-K. W. rotary converter, 1 switchboard, 2x2x1/2; sub-station building, 2x2x1/2; K. W. containing all necessary instruments.

In this estimate it is assumed that the location of the Fair will be on high ground, and, therefore, no piling will be necessary for the foundations; if piling is necessary, the cost of installing it will be materially increased.

Chief engineer and electrician, per month, \$200.00. 2 electricians, at \$100 per month, 200.00.

1 chief electrician, at \$125 per month, 150.00. 2 electricians, at \$75, 150.00.

6 inspectors and trimmers at \$50, 300.00. 3 laborers, at \$50, 150.00.

Supplies, including carbons and arc-lamp repair parts, would cost, per month, about, 250.00.

As undoubtedly there would be a great many changes in the locations of exhibitors, necessitating changes of lights, motors, wiring, I have thought it advisable to include, to cover this expense, per month, 250.00.

Total cost operating plant per month, \$7,000.00. Total expense operating for 6 months, \$42,000.00.

In estimating the cost of operation, no allowance has been made for oil and waste, nor for fire or accident insurance.

BUFFETED BY WAVES. One Bather in Salt Lake Is Drowned, and Another Becomes Delirious.

SALT LAKE CITY, July 24.—Bruised from head to foot, bleeding from a dozen cuts received from the brine-enriched rocks, and delirious from his all-night buffeting with the waves of Great Salt Lake, Roslyn Wells was found this morning lying on the rocks about a hundred feet from the shore of Antelope Island.

Wells, a Larkin, with Wells' sister-in-law, Miss Pomeroy, went in bathing yesterday at Saltair. They waded far out into the lake until deep water was reached. Here they floated for some time in the buoyant brine.

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McClure's For August

A DELIGHTFUL summer fiction number—great stories by Henry Harland, George Barr McCutcheon, Mary R. S. Andrews, O. Henry, Stewart Edward White, George Hibbard, and James Weber Linn.

Beautiful Pictures in Colors by Jessie Willcox Smith. JUST OUT. ON ALL NEWS STANDS. 10 CENTS.

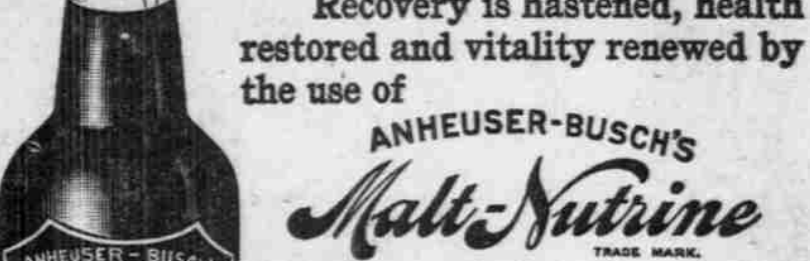


From the Cow to the Table. Inspectors watch the farms and feed of the cows. We test all the milk as it is brought to our condensary.

Economy Brand Evaporated Cream. Produced. If you try it, you will say it is the most pleasing and appetizing.



During Convalescence. Recovery is hastened, health restored and vitality renewed by the use of ANHEUSER-BUSCH'S Malt-Nutrine.



The perfect malt tonic. A food in liquid form. It quickly builds flesh and tissue. All druggists sell it. Prepared by the Government Anheuser-Busch Brewing Ass'n St. Louis, U. S. A.

SUICIDE CLUB FLOURISHES

Frequent Deaths in Hoboken Cause Police to Begin an Investigation. NEW YORK, July 24.—The Hoboken police are investigating several recent cases of sudden death which lead them to believe a suicide club is flourishing in that town.

NEW YORK, July 24.—Announcement has been made by the Russian Consul-General in this city of the international exhibition to be held next Fall at St. Petersburg.

NEW YORK, July 24.—Mayor Low today refused an application made for ten permits for Mormon missionaries to preach in the streets of the city, but granted one permit with the understanding that it would be revoked if any doctrine contrary to the laws of the State was preached.

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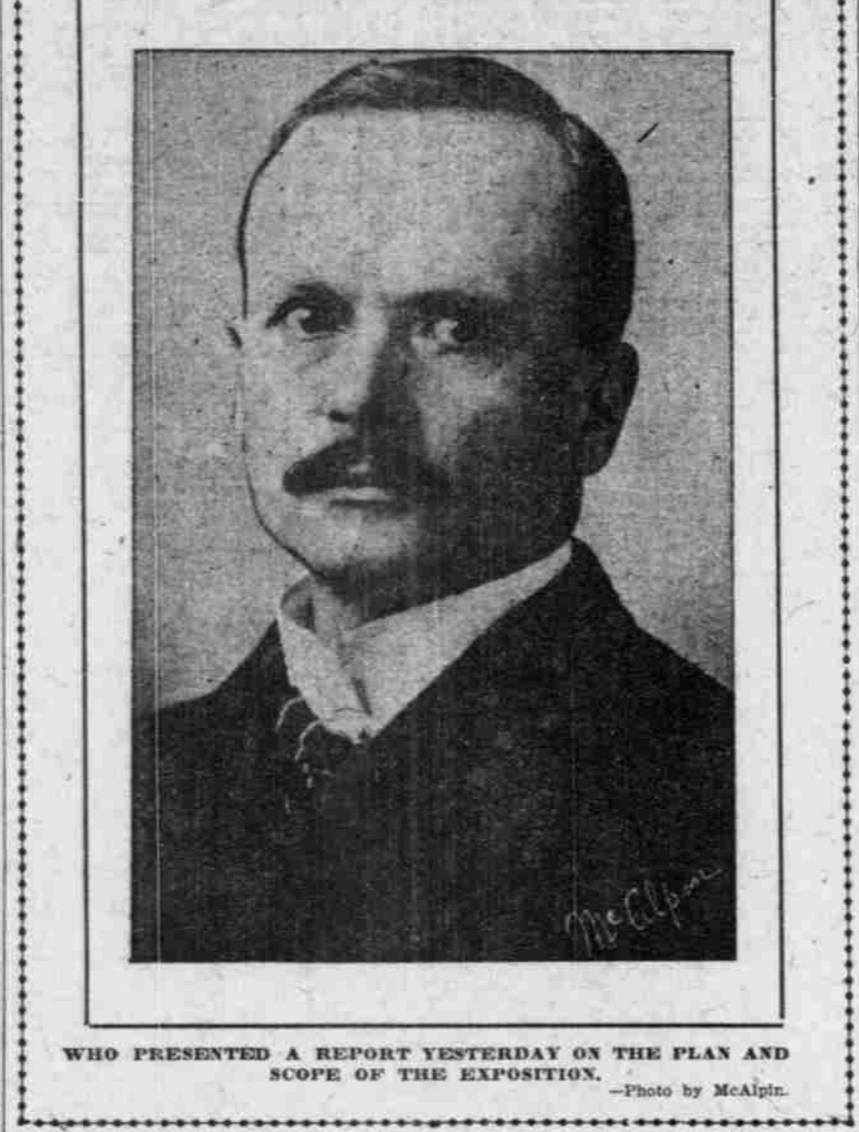
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SUPERINTENDENT OSKAR HUBER



WHO PRESENTED A REPORT YESTERDAY ON THE PLAN AND SCOPE OF THE EXPOSITION. —Photo by McAlpin.

ling and flushing sewers. The reason for constructing this auxiliary system is a double one. It would be economical and will obviate an unusual tax upon the Bull Run system during the Summer season.

Concessions.—The area of the Exposition grounds and its topographical features will enable us to sell a great many concessions, from which a large part of the operating expenses should be derived.

1. Intramural railway from main Exposition grounds to neck of Peninsula, near the Northern Pacific Railway embankment.

2. Aerial tramway from highest point of the main Exposition grounds to the Peninsula proper.

3. Boat concessions—canoes, electric launches, gondolas and other light craft to transport passengers from main Exposition grounds to Peninsula. In this connection I would like to make the suggestion that the Indian village at the mouth of the river be reconstructed by Lewis and Clark on their expedition to the Coast.

4. A wild West show on a small scale showing the raising of cattle and horses overland stage, hold-ups, warfare between Indian tribes and between Indians and soldiers.

5. Restaurants. These should be numerous and of graded quality. Under this heading would come stands for the sale of ice cream, sodawater, coffee and light beverages.

6. Bookstands, stationery, souvenirs and other small concessions.

7. Shooting the chutes from the high grounds of the Exposition into the lake.

8. I would suggest the erection of three restaurants in the Peninsula—one first-class, one second-class and one third-class, each to be erected in an artistic style, but of economical construction.

9. Special attractions at the lake might be the same as those at the Child's World in St. Louis miniature war vessels on exhibition, and it is possible, not to say probable, that we could obtain them.

10. Exciter, switchboards, Blue Vermeer, 2x2x1/2, capacity, 20-K. W. having mounted thereon all necessary instruments.

11. Exciter, switchboards, 2x2x1/2, with all necessary instruments.

A GLANCE AT THE PRESENT STATUS OF THE LEWIS AND CLARK FAIR PROJECT.

The total income of the Lewis and Clark Fair is estimated to be \$1,370,000; expenses, \$1,242,450. Of the expenses, \$28,450 will have to be met before the gates of the Exposition open.

The estimate of receipts includes the \$400,000 raised by popular subscription, \$450,000 available by state appropriation, and \$520,000 realized from concessions, sale of tickets, salvage, sale of electric light and power to exhibitors and from other sources. It is estimated 700,000 admittance tickets will be sold.

These figures do not take into consideration any sum that may be appropriated by the Federal Government. In fact, in order to be safe, the Exposition officials are figuring upon the erection of a Government building out of the Fair funds. Buildings will cost \$363,000, and light and power installation another \$100,000.

In order to attract the patronage of people residing in near-by districts, special entertainment features are proposed.

The grounds are being laid out on the plan proposed by Consulting Landscape Architect Olmsted. Native trees and shrubbery and the natural contour of the ground is being used to advantage.

Ample provision is to be made to provide fire protection. Light and power facilities will be given careful attention.

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AMERICA IS INVITED.

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