

AIR MAIL



ALLIS-CHALMERS MANUFACTURING COMPANY

MAIN OFFICES
MILWAUKEE 1 WISCONSIN

50 Church Street
New York 7, N.Y.

U.S.A

August 30, 1946

Dr. M.D. De Souza Santos,
University of Sao Paulo,
Sao Paulo, Brazil

Dear Dr. Paulo:

We appreciate very much the order for Betatron and unit type substation which has been placed with us for you by the Rockefeller Foundation.

In order that every shall be as you desire it, we would like a little further information on a few points:

We have assumed of course that the switchgear in the unit substation is of the indoor type but it is not plain whether or not the transformer is indoor or outdoor. The price is the same but a different arrangement is made depending on where the transformer is located.

It is specified that the high voltage junction box on the transformer shall be equipped for conduit connection to the primary switchgear. Will you please advise us both the conduit diameter and the outside diameter of the three phase cable going into it also the diameter of the three copper conductors.

This information is of course necessary so that we may put the correct diameter hole in the high voltage junction box and provide the proper pothead for the cable on the switchgear.

We would appreciate an answer as soon as possible so that the work on this contract may not be held up.

I was sorry to miss seeing you when you were last in this country and trust that I will have the privilege of meeting you when you next return.

Yours very truly,

ALLIS CHALMERS MFG. CO.

BY

G.E. Schultz



GES:HC

AIR MAIL



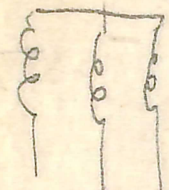
ALLIS-CHALMERS MANUFACTURING COMPANY

MAIN OFFICES
MILWAUKEE 1 WISCONSIN

Boston Trip: 440 V?
30 Church Street
New York 7, N.Y.

August 30, 1946

U.S.A.



Dr. M. D. De Souza Santos,
University of Sao Paulo,
Sao Paulo, Brazil

Dear Dr. Paulo

440-115-0-115

We appreciate very much the order for Betatron and unit type substation which has been placed with us for you by the Rockefeller Foundation.

In order that every shall be as you desire it, we would like a little further information on a few points:

1. Location of substation: The station is of the indoor type but it is not plain whether or not the transformer is indoor or outdoor. The price is the same but a different arrangement is made depending on where the transformer is located.

2. High voltage: This is specified that the high voltage junction box on the transformer shall be equipped for conduit connection to the primary switchgear. Will you please advise us both the conduit diameter and the outside diameter of the three phase cable going into it also the diameter of the three copper conductors.

3. Conductor size: This information of conductor size is necessary to determine the correct diameter hole in the high voltage junction box and provide the proper tapping for the cable on the switchgear. We would appreciate an answer as soon as possible so that the work on this contract may not be held up.

4. Conductor size: I am sorry to miss seeing you when you were last in this country and trust that I will have the privilege of meeting you when you next return.

Yours very truly,

ALLIS CHALMERS MFG. CO.

BY

E. E. Schultz

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