

[REPUBLIC ACT NO. 3866, June 12, 1964]

AN ACT ESTABLISHING A CERAMIC PROCESSING PLANT IN THE CITY OF DANAOS, AND AUTHORIZING THE APPROPRIATION OF FUNDS THEREFOR.

Be it enacted by the Senate and House of Representatives of the Philippines in Congress assembled:

SECTION 1. There is hereby established a ceramic processing plant in a place to be chosen by the Commissioner of the National Institute of Science and Technology in the City of Danao, where sufficient quantities of ceramic materials are found.

SEC. 2. The ceramic processing plant shall have the following functions:

- (a) Study the efficient utilization of ceramic raw materials of the locality;
- (b) Process and compound whatever clay or other ceramic raw materials may be found in the locality for sale to potters at costs;
- (c) Mix ceramic materials for glaze to be sold at cost to potters;
- (d) Construct a community kiln for use of local potters at nominal cost;
- (e) Teach, guide and demonstrate to local potters the making of different kind of ceramic products such as structural hollow clay blocks, building bricks, tiles, and household potter wares like flower vases, art wares, containers, dinnerwares, drinking vessels, insulators, etc.; and
- (f) Conduct such researches or studies as may be necessary for the efficient and effective functioning of the plant.

SEC. 3. The ceramic processing plant shall have a chief who shall be known as the Chief Ceramic Technologist and such other personnel as may be necessary. They shall be appointed by the Chairman of the National Science Development Board, upon recommendation of the Commissioner of the National Institute of Science and Technology and subject to the approval of the said Board.

The Chief Ceramic Technician shall be responsible for the effective operation of the ceramic processing plant. He shall be under the operational direction and supervision of the Commissioner of the National Institute of Science and Technology.

SEC. 4. Persons desiring to be trained in ceramics at the Ceramics Unit of the Industrial Research Center, National Institute of Science and Technology, shall apply to the head of the Ceramic Processing Plant and, upon approval of their application by the Commissioner of the National Institute of Science and Technology, shall be