[SRA SUGAR ORDER NO. 1, s. 98-99, August 28, 1998]

SUGAR POLICY FOR CROP YEAR 1998-99

WHEREAS, Executive Order No. 18, dated 28 May 1986, vested the Sugar Regulatory Administration with the power "to establish and maintain a balanced relationship between sugar production and the requirements of sugar and to maintain such marketing conditions as will ensure stabilized prices at a level reasonably profitable to the producers and fair to consumers";

WHEREAS, domestic demand is estimated to be at One Million Eight Hundred Thousand Metric Tons (1,800,000 M.T) this Crop Year 1998-99;

WHEREAS, the United States has allocated for the Philippines a Sugar Quota for Quota Year 1998-99, said quota to be officially announced later;

WHEREAS, there is also, a need to allocate portion of the Crop Year 1998-99 production for the Philippine Food Processors' and Exporters' Organization (PHILFOODEX) in order to provide cheaper sugar to PHILFOODEX to enable them to remain competitive in the world Market;

WHEREAS, in order to promote the effective merchandising of sugar and its byproducts in the domestic and foreign markets, it will be necessary to allocate the 1998-99 sugar production to such quantities as to place those engaged in the sugar industry on a basis of economic viability;

NOW, THEREFORE, pursuant to the powers vested in the Sugar Regulatory Administration (SRA), it is hereby ordered that:

SECTION 1. Production and Classes of Sugar — Sugar production for the Crop Year 1998-99 (September 1,1998 to August 31, 1999 is estimated at 1,700,000 metric tons and shall be quedanned by the mill companies, as implementors of this Sugar Order, in the following percentages:

"A" or U.S. Quota Sugar	12%
"B" or Domestic Sugar	87%
"B-1" or Food Processors'/ Exporters' Sugar	1%

100%

SECTION 2. (a) As a general rule, except hereinafter provided, sugar and molasses production for the CY 1998-99 shall be issued by mill companies weekly sugar quedan-permits/molasses storage certificates in the name of the individual planter